



Rockford Fosgate®

PURPOSE BUILT AUDIO



PRODUCT GUIDE 2020



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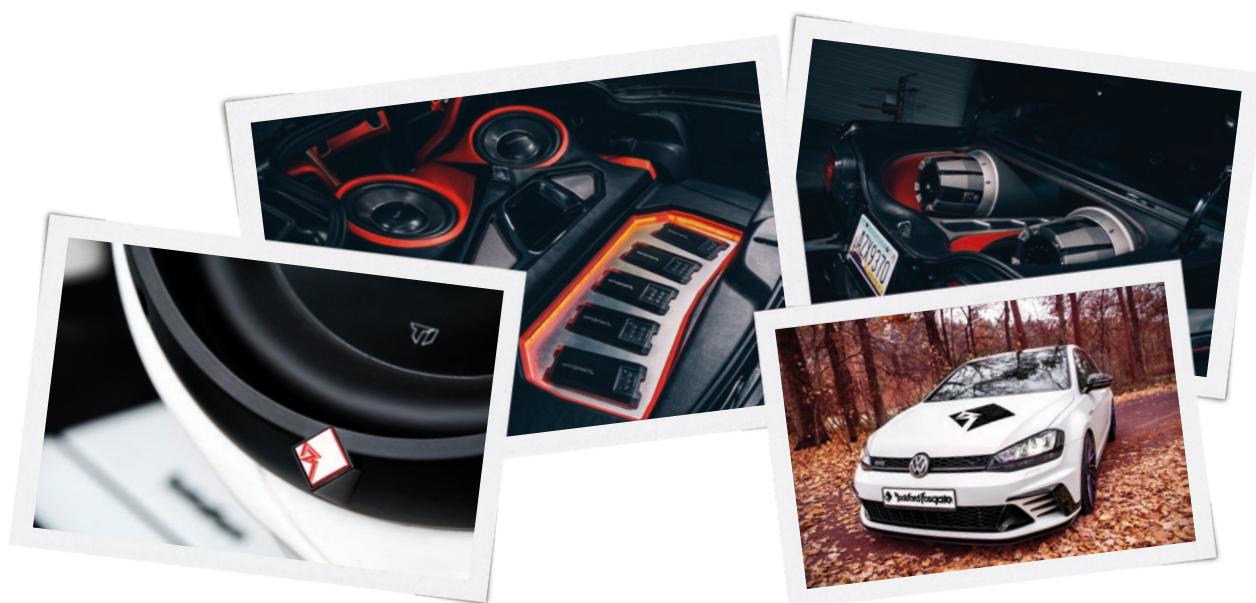
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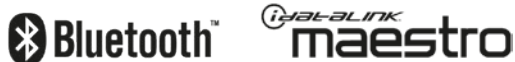
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DSR1

8-Channel Interactive Signal Processor w/ Integrated iDatalink DSP Maestro Module

- DSP 32 bit audio processor with Integrated Maestro CAN Interface
- Four Channel Balanced Differential RCA Inputs
- Four Channel High Level Inputs with Signal Sense Turn On
- Remote turn-on in/out function with adjustable turn-on delay
- 18 Pin Analog Input Harness, 16 Pin Analog Output Harness
- Micro USB Setup/Update Port
- Auxillary RCA and SPDIF Coaxial Inputs
- 248 (8 x 31) Band EQ for perfect Aftermarket Tuning
- HP/LP/BP/AP crossovers with selectable slope 6-42dB/octave
- Up 10 msec. of delay on each channel for Time Alignment
- Bluetooth 4.0 Connectivity for convenient setup
- Interactive Tuning Interface Controlled via Android / iOS App
- Optional PLC2 Level Controller with Assignable Functions

EUR* 299,-

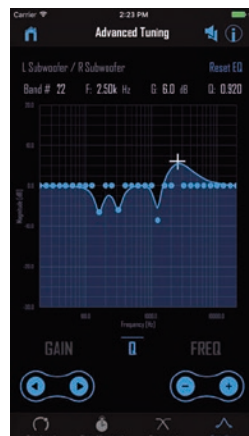
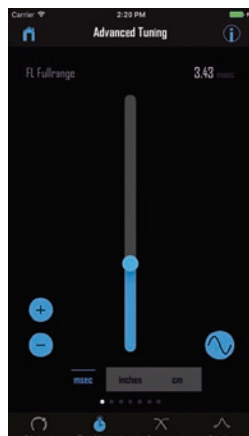
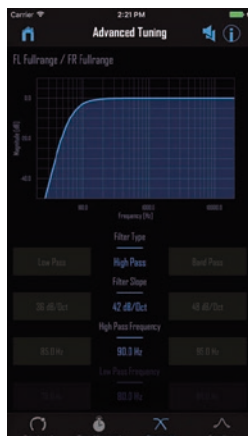
Co-developed with ADS, the **DSR1** combines a full-featured 3Sixty digital signal processor with a flashable iDatalink Maestro integration module. The **DSR1** can be used out-of-the-box with high or low level input, or with a quick flash download to add vehicle specific firmware to enable integration without the loss of factory equipped controls and features. Once connected, complete control of the sound profile can be adjusted using Rockford Fosgate's proprietary PerfectTune app via mobile devices.

Zusammen mit ADS entwickelt, kombiniert Rockford Fosgate mit dem **DSR1** einen voll funktionsfähigen digitalen 3Sixty Signalprozessor mit integriertem iDatalink Maestro Interface. Der **DSR1** kann „out-of-the-box“ per High- oder Low-Level-Eingang sofort verwendet werden, in dem man fahrzeugspezifische Sound-Profile herunterlädt, ohne bei der Integration werksseitig ausgestattete Features und Funktionen zu verlieren. Einmal verbunden, kann das Sound-Profil mit Rockford Fosgates proprietärer PerfectTune App über mobile Geräte angepasst werden.

Co-développé avec ADS, le **DSR1** combine le processeur de signal numérique 3Sixty entièrement fonctionnel avec un module d'intégration iDatalink Maestro intégré. Le **DSR1** est «prêt à l'emploi» avec une entrée haut ou bas niveau, ou alors vous pouvez télécharger des profils sonores spécifiques au véhicule sans perdre les fonctions d'origines. Une fois connecté, le profil sonore du véhicule peut être personnalisé et ajusté facilement depuis des appareils mobiles grâce à l'application PerfectTune développé par Rockford Fosgate.

PerfectTune

Free Android / iOS App



**3SIXTY.3****Interactive Signal Processor OEM Interface**

- RCA and high level inputs (8 channels)
- 31 band parametric EQ per channel
- Phase control and time delay
- Easy microphone set-up
- Interactive graphic user interface
- AUX input and digital input (SPDIF)
- Subwoofer volume control, master volume control
- Punch EQ via digital remote, RF LINK interface
- A2DP wireless audio streaming via included Bluetooth™

EUR* 799,-



 Rockford Fosgate's **3SIXTY.3** 3rd generation Interactive Signal Processor allows aftermarket car audio equipment to be integrated into existing OEM environments as well as perfectly fine-tuning any car audio system by utilizing artificial intelligence. An all new DSP technology and a completely new developed software operates in a new designed housing. Connected via Wireless Bluetooth™ to a Laptop or PDA, the **3SIXTY.3** processor corrects automatically or manually frequency inadequacies by restoring a flat frequency response. This is the only device you'll need to "hook-up" your ride for sound!

 Der interaktive Signal Prozessor Rockford Fosgate **3SIXTY.3** der dritten Generation, ermöglicht sowohl die mühelose Integration von nicht-serienmäßigen Car Audio Komponenten in Werksanlagen als auch die perfekte Abstimmung hochwertiger Car Audio Systeme mittels modernster Computertechnologie. So kommen eine völlig neue DSP-Chip-Technologie und eine komplett neue Software in einem neu gestylten Gehäuse zum Einsatz. Über Wireless Bluetooth™ an ein Laptop oder PDA angeschlossen, korrigiert das **3SIXTY.3** automatisch oder manuell (über Multi-Band Equalizer) die Frequenzgänge. Es ist das einzige Gerät, das man für eine perfekte Sound-Abstimmung braucht!

 Le processeur interactif de signaux 3ème génération **3SIXTY.3** permet au marché d'équipement auto d'être intégré dans des environnements OEM existants ainsi que d'apporter des réglages parfaits pour n'importe quel système de car audio en utilisant l'intelligence artificielle. Toute une nouvelle technologie DSP et un nouveau logiciel complètement développé qui fonctionne dans un nouveau boîtier design. Connecté via bluetooth sans fil à un ordinateur portable ou PDA, le processeur **3SIXTY.3** corrige automatiquement ou manuellement les inéquations de fréquence en reconstituant une réponse de fréquence plate. C'est le seul dispositif dont vous aurez besoin pour ajuster et faire le tour de votre son.

RF-BLD**Balanced Line Driver for Low Distortion and Low Noise Operation**

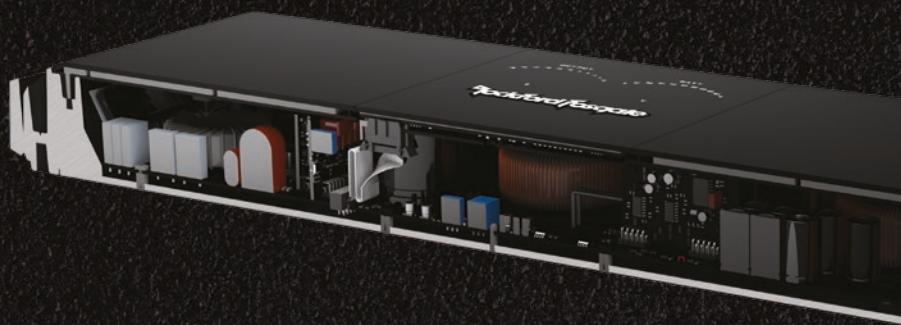
- 2 channel inputs/outputs, Output level indicators
- Low output impedance, High voltage line driver
- Selectable 'Balanced Differential' or 'Single Ended' inputs and outputs
- Speaker level to RCA line level converter, Dimensions: 34 x 150 x 104 mm

EUR* 149,-





autohifi TESTURTEIL
 Rockford Fosgate T2500-1bd
 Absolute Spitzenklasse **78**
 Preis/Leistung ★★★★★☆
 Ausgabe 4/2010



 The **POWER** amps offer one serious amplifier for enthusiasts who crave big power on their subwoofers or excellent sound performance on their speakers. The class-bdCP mono low-frequency amplifier T2500-1bdCP pumps out 2500 watts. It can easily drive four 2-ohm DVC woofers without breaking a sweat or any array of woofers wired to create a 1-ohm amplifier load. Use two amps in Power-Sync mode for a whopping 5000 watt power horse! Three other class-bdCP mono amps deliver power up to 1500 watts and are the perfect companions for punching subs.

 Die **POWER** Line bietet eine gewaltige Endstufe für Enthusiasten, die auf der Suche nach extrem hoher Subwoofer-Leistung oder exzellentem Klang für leistungsstarke Lautsprecher sind. Der Class-bdCP Monoblock T2500-1bdCP liefert bis zu 2500 Watt. Er kann spielend vier 2-Ohm DVC-Tieftöner betreiben oder jede andere 1-Ohm Kombination, ohne dabei ins Schwitzen zu kommen. Bei zwei Amps im Power-Sync Modus sind sogar 5000 Watt möglich. Drei weitere digitale Class-bdCP Mono Amps mit bis zu 1500 Watt RMS sind die perfekten Partner für leistungsstarke Tieftöner.

 Les amplificateurs de la série **POWER** sont destinés à ceux qui meurent d'envie d'avoir un maximum de puissance pour leurs subwoofers ou une qualité sonore exceptionnelle pour leurs haut-parleurs. L'amplificateur mono basse fréquence en classe bdCP T2500-1bdCP crache 2500 watts. Il peut alimenter facilement 4 subwoofers double bobines en 2 Ohm sans faire souffrir le moins du monde l'amplificateur stable sous 1 Ohm. 2 amplificateurs connectés en mode maître-esclave font déferler une cavalerie de 5000 watts. Les 3 amplificateurs mono en classe bdCP délivrent des puissances jusqu'à 1500 watts et sont les compagnons indispensables aux subwoofers surpuissants.



MONO AMPLIFIERS

- Low-Pass 35Hz-250Hz @ 24dB/oct
- Infrasonic 12dB/oct, -3dB @ 28Hz
- PUNCH EQ 0dB to +18dB @ 45Hz
- Frequency Response 20Hz-250Hz +/-0.5db

- RCA pass-thru outputs
- MOSFET power supply
- MOSFET output stage
- Audiophile grade speaker connections

T2500-1bdCP

Class bdCP Mono Amplifier

1 x 1500 Watts/RMS @ 4 Ohms
 1 x 2500 Watts/RMS @ 2 Ohms
 1 x 2500 Watts/RMS @ 1 Ohm
 0°/180° Phase Switch
 LED Dual-Signal VU Meters
 Dimensions: 207 x 54 x 556 mm
 EUR* 1.499,-

T1000-1bdCP

Class bdCP Mono Amplifier

1 x 700 Watts/RMS @ 4 Ohms
 1 x 1000 Watts/RMS @ 2 Ohms
 1 x 1000 Watts/RMS @ 1 Ohm
 Dimensions: 207 x 54 x 347 mm
 EUR* 699,-

T1500-1bdCP

Class bdCP Mono Amplifier

1 x 1000 Watts/RMS @ 4 Ohms
 1 x 1500 Watts/RMS @ 2 Ohms
 1 x 1500 Watts/RMS @ 1 Ohm
 Dimensions: 207 x 54 x 379 mm
 EUR* 799,-

T500-1bdCP

Class bdCP Mono Amplifier

1 x 300 Watts/RMS @ 4 Ohms
 1 x 500 Watts/RMS @ 2 Ohms
 1 x 500 Watts/RMS @ 1 Ohm
 Dimensions: 207 x 54 x 290 mm
 EUR* 499,-

PEQ for POWER Amps Bass Remote Controller

EUR* 29,-



BDSYNC2 for POWER Amps

Signal cable (1,83 m) for linkage of two
 Class bd monoblocks (daisy chaining)
 EUR* 29,-





With ten models, the **POWER** family embodies the upper premium class in the Rockford Fosgate range. DTM (Dynamic Thermal Management) allows efficient heat transfer that minimizes physical size and enables installs under seats and other compact areas when abundant power is required. The all MOSFET 2/4-channel amps pack enough power to run 2-Ohm or 4-Ohm subwoofers with ease and their dual function EQ can tune-in any pair of high frequency component speakers to deliver premium sound quality. The class-AD amps combine sound quality characteristics of Class-A designs with efficiency of a Class-D in one remarkable package.



Mit zehn Modellen verkörpert die **POWER** Familie die obere Premium Klasse im Rockford Fosgate Programm. Die DTM Technologie (Dynamic Thermal Management) ermöglicht eine sehr effizienten Hitzeübertragung zwischen Transistor und Kühlkörper. Ein Einbau auf engstem Raum wie z.B. unter einem Sitz ist somit problemlos möglich. Die komplett mit Mosfets bestückten 2/4-Kanal Verstärker holen dank des integrierten Dual-Equalizers Premium-Sound aus allen Lautsprecher-Systemen und haben darüber hinaus genug Leistung, um 2-oder 4-Ohm Subwoofer zu betreiben. Die Class-AD Amps vereinen die Klangqualitäten eines Class-A Amps mit der Effizienz eines Class-D Amps.

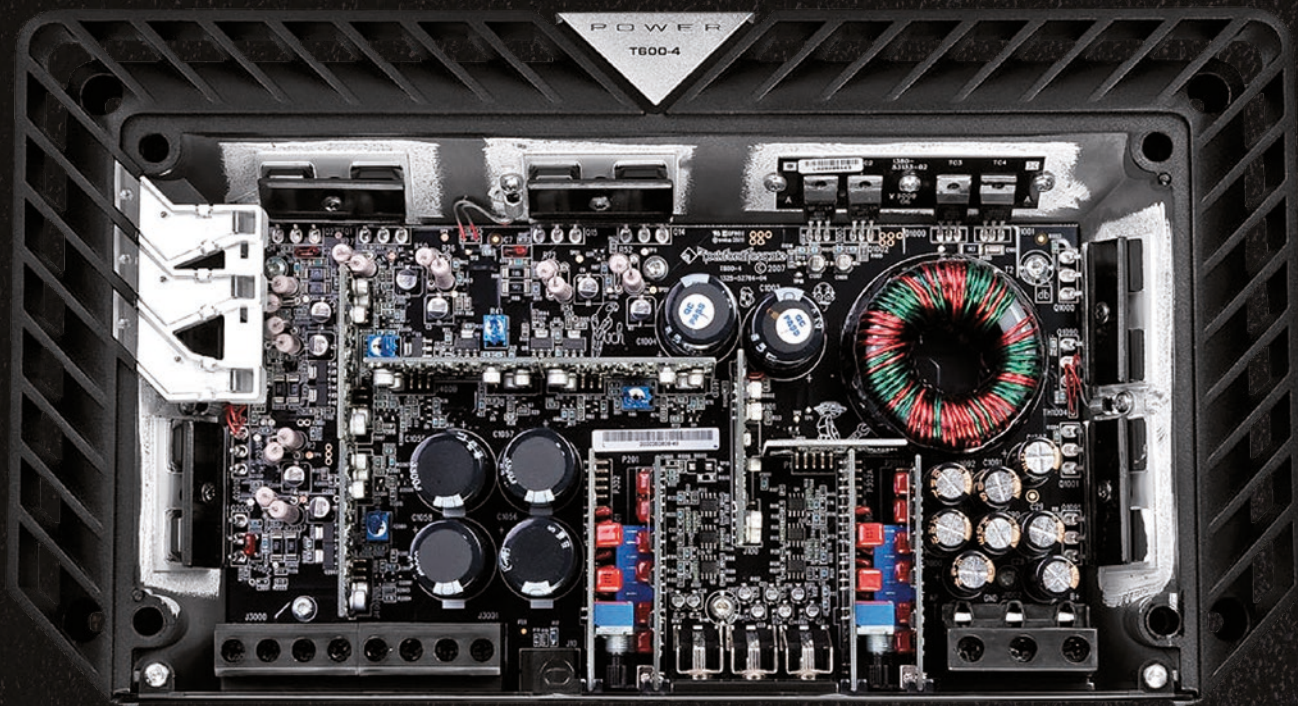


Composée de dix modèles, la famille **POWER** représente la gamme supérieure de Rockford Fosgate. La technologie DTM (Dynamic Thermal Management) permet un meilleur transfert de la chaleur minimisant l'encombrement en rendant possible l'installation sous les sièges ou dans des emplacements étroits sans compromis pour la puissance. Tous les amplificateurs MOSFET 2 et 4 canaux ont suffisamment de puissance pour alimenter aisément n'importe quel subwoofer de 2 Ohm ou de 4 Ohm et leur double fonction EQ peut s'adapter à n'importe quelle paire de kits éclatés afin de délivrer une qualité de son optimum. Les amplis classe AD combinent les caractéristiques de la qualité sonore d'une classe-A avec l'efficacité d'une classe-D dans un pack remarquable.



4-CHANNEL AMPLIFIERS

- High-Pass 50Hz-500Hz @ 24dB/oct
- Low-Pass 50Hz-500Hz @ 24dB/oct
- Punch Bass EQ 0dB to +18dB @ 45Hz
- Punch Treble EQ 0dB to +12dB @ 12kHz
- Frequency Response 20Hz-20kHz +/-1dB
- All-MOSFET-Circuit, RCA pass-thru
- RCA pass-thru outputs
- MOSFET power supply
- MOSFET output stage
- Audiophile grade speaker connections



T1000-4ad

Class A/D 4-Channel Amplifier

4 x 250 Watts/RMS @ 4/2/1 Ohms

2 x 500 Watts/RMS @ 4/2 Ohms bridged

Dimensions: 207 x 54 x 379 mm

EUR* 999,-

T600-4

Class A/B 4-Channel Amplifier

4 x 100/150 Watts/RMS @ 4/2 Ohms

2 x 300 Watts/RMS @ 4 Ohms bridged

Dimensions: 207 x 54 x 379 mm

EUR* 599,-

T400-4

Class A/B 4-Channel Amplifier

4 x 60/100 Watts/RMS @ 4/2 Ohms

2 x 200 Watts/RMS @ 4 Ohms bridged

Dimensions: 207 x 54 x 347 mm

EUR* 479,-

PEQ for POWER Amps

Bass Remote Controller

EUR* 29,-





 The **POWER MICRO** models are ultra-compact, high efficiency amplifiers. They feature multi-impedance Constant Power and dual fan forced induction cooling, which keeps the amplifier always cool. Due to their small size they are perfect for hybrid, electric, small cars, trucks and motorcycles. Flexible vehicle integration is enabled through low-level and high-level inputs with auto turn-on. Top mounted controls allow easy access to the built-in crossover. The C.L.E.A.N. input/output clip detection circuit allows an ideal set-up and adjustment with the head unit.

 Die **POWER MICRO** Modelle sind ultra-kompakte, hoch-effiziente Verstärker. Sie verfügen über Multi-Impedanz-Technologie (Constant Power) und eine Dual-Lüfter-Kühlung. Aufgrund ihrer kleinen Dimensionen sind sie perfekt für Hybrid-, Elektro-, Kleinfahrzeuge sowie für Pick-Ups und Motorräder geeignet. Eine flexible Integration in nahezu alle Fahrzeuge wird durch Low-Level und High-Level-Eingänge mit automatischer Einschaltfunktion ermöglicht. Die oben angebrachten Top-Mount-Regler erlauben einen leichten Zugriff auf die eingebaute Frequenzweichen-Sektion. Mit der C.L.E.A.N. Eingang/Ausgang Clip-Erkennung kann der Verstärker ideal eingestellt und mit dem Autoradio abgestimmt werden.

 Les modèles **POWER MICRO** sont ultra compacts et de grande efficacité. Ils disposent d'une puissance constante à multi-impédance et d'un double ventilateur renforcé permettant de toujours garder l'amplificateur au frais. Grâce à leur petite taille, ils sont parfaits pour les véhicules petits, hybrides, électriques, camions ou motos. L'intégration dans un véhicule est flexible grâce à ses entrées haut et bas niveau avec auto turn-on. La fonction de configuration brevetée C.L.E.A.N permet un réglage optimal avec l'ajustement par la source (autoradio).



MICRO AMPLIFIERS

- Ultra-compact size
- Proprietary Class AD / BR / BD technology
- 4/2 Ohm multi-impedance Constant Power (Class AD models)
- Differential inputs with high level auto turn-on feature
- Remote-Out feature when using high level inputs
- C.L.E.A.N. input/output clip detection and indicator LEDs
- Dual fan cooled
- Real time thermal sensing
- Dual extruded heat sinks
- Discrete surface mount technology
- Top mounted controls
- Optional PLC2 bass remote controller

T400X2ad**Class AD 2-Channel Amplifier**

2 x 200 Watts/RMS @ 4/2 Ohms

1 x 400 Watts/RMS @ 4 Ohms bridged

Dimensions: 108 x 41 x 178 mm

EUR* 449,-

**T400X4ad****Class AD 4-Channel Amplifier**

4 x 100/100 Watts/RMS @ 4/2 Ohms

2 x 200 Watts/RMS @ 4 Ohms bridged

Dimensions: 108 x 41 x 211 mm

EUR* 499,-

**T500X1br****Class BR Mono Amplifier**

1 x 175/300/500 Watts/RMS @ 4/2/1 Ohms

Dimensions: 108 x 41 x 211 mm

EUR* 449,-

**T750X1bd****Class BD Mono Amplifier**

1 x 500/750/750 Watts/RMS @ 4/2/1 Ohms

Dimensions: 108 x 41 x 211 mm

EUR* 599,-

T1000X5ad**Class AD/BD 5-Channel Amplifier**

Class AD 4 x 100/100 Watts/RMS @ 4/2 Ohms

Class AD 2 x 200 Watts/RMS @ 4 Ohms bridged

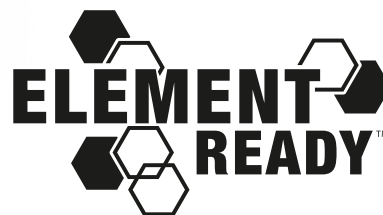
Class BD 1 x 400/600/600 Watts/RMS @ 4/2/1 Ohms

Dimensions: 108 x 41 x 305 mm

EUR* 899,-



PLC2
Bass Remote Controller
for POWER X Amps
EUR* 25,-

**POWER X MICRO AMPLIFIERS**

All amplifiers are also available as ELEMENT READY edition with silver finish for marine/outdoor applications.

Injection Molded Foam Surround with VAST™

Specially designed to maximize control and overcome common problems stamp-formed foam surrounds encounter

Three-Layer Glass Fiber / Aramid Honeycomb / Glass Fiber Cone

Extremely rigid yet lightweight cone design eliminates flex under high power applications

Dual Nomex Progressive Spiders with Integrated Lead Wires

True Nomex spiders maximize excursion capabilities while maintaining full linear cone control surrounds encounter

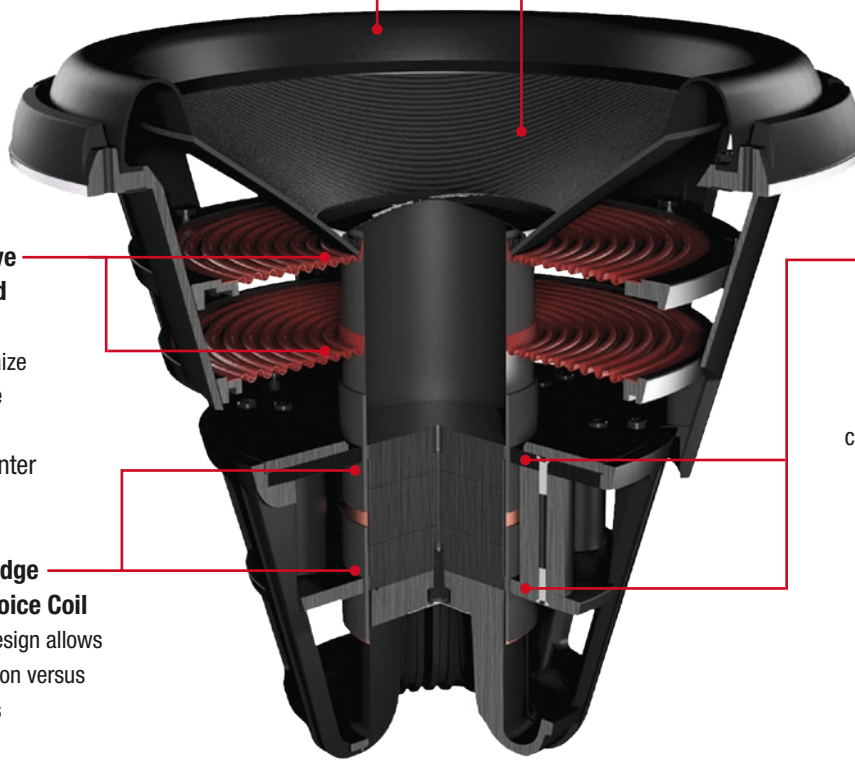
Stacked Single Layer Edge Wound Aluminum 5" Voice Coil

Single layer edge wound design allows for maximum heat dissipation versus multilayer single voice coils

Dual Gap Multi Pole Neodymium Push/Pull Motor Structure

Innovative dual-gap design drives the voice coil in a custom push/pull configuration for maximum power handling

Massive Neodymium slug provides necessary magnetic force to move the voice coil/cone assembly to full excursion



 The **POWER T3** can rightfully be classified as a **SUPERWOOFER** due to its whopping 19-inches of effective radiating cone area! The Power 19" incorporates technologies never before seen in car audio, like the Injection Molded Foam Surround, making the foam strong and durable like a rubberized material. The Edge Wound voice coil allows the windings to be very close with no air gaps so it stays cool for high power handling capacity. We also engineered a very efficient "Push/Pull" voice coil design with a huge Neodymium magnet for a very efficient motor assembly.

 Die **POWER T3** Tieftöner verdienen alleine schon wegen ihrer kolossalen Größe von 19 Zoll (48 cm) die Bezeichnung **SUPER SUBWOOFER**. Die Subs beinhalten bahnbrechende Technologien, welche noch nie zuvor im Car Audio verwendet wurden, wie z.B. die Spritzguss-Sicken, die stark und haltbar wie hochwertiges Gummi sind. Hochkant gewickelte Schwingspulen ermöglichen sehr enge, luftdichte Wicklungen, welche bei hoher Belastung optimal gekühlt sind. Ebenfalls ein Highlight ist der große Neodym-Magnetantrieb, der zusammen mit der "Push/Pull"-Schwingspule für sehr präzise Auslenkungen sorgt.

 Le subwoofer T3 de la gamme **POWER** peut légitimement être considéré comme **LE SUPER SUBWOOFER** grâce à la taille colossale de son cône de 19 pouces (48cm). Ce subwoofer 19" intègre des technologies jamais vues auparavant dans l'industrie du car audio ; comme la mousse injectée dans le contour qui le rend solide et durable comme un matériau caoutchouté. Les contours de la bobine se refroidissent de façon optimale même à puissance élevée grâce à un enroulement hermétique spécial. Nous avons aussi développé un nouvelle bobine très efficace "Push/Pull" avec un très gros aimant néodyme pour des déplacements très précis.



VAST



FLEX FIT 2



IDHS



CEA-2031



VERIFIED W/
KLIPPEL

T3 SUBWOOFERS

- Single layer edge wound aluminum 12,7 cm (5") voice coil
- Three layer glass fiber / Aramid honeycomb / glass fiber cone
- Aluminum dustcap
- Injection molded foam surround with VAST™
- Proprietary surround mechanical clamping ring
- Dual Nomex progressive spiders with integrated lead wires
- Aluminum diecast frame with integrated heat sink fins and venting
- Custom push spring insulated 4 AWG terminals
- Since voice coil design with dual (push/pull) windings
- Integrated die cast aluminum trim ring
- Dual gap multi-pole Neodymium push/pull motor structure

T3S1-19

48 cm (19") Subwoofer

3000/6000 Watts RMS/MAX., 1 Ohm

SPL 91 dB, Xmax 34 mm

± 396 mm, Ø 450 mm

EUR* 2999,-



T3S2-19

48 cm (19") Subwoofer

3000/6000 Watts RMS/MAX., 2 Ohms

SPL 90 dB, Xmax 34 mm

± 396 mm, Ø 450 mm

EUR* 2999,-



POWER T2/T1 SUBWOOFERS

Injection Molded Foam Surround with VAST™

Specially designed to maximize control and overcome common problems stamp-formed foam surrounds encounter

Three-Layer Glass Fiber / Aramid Honeycomb / Glass Fiber Cone

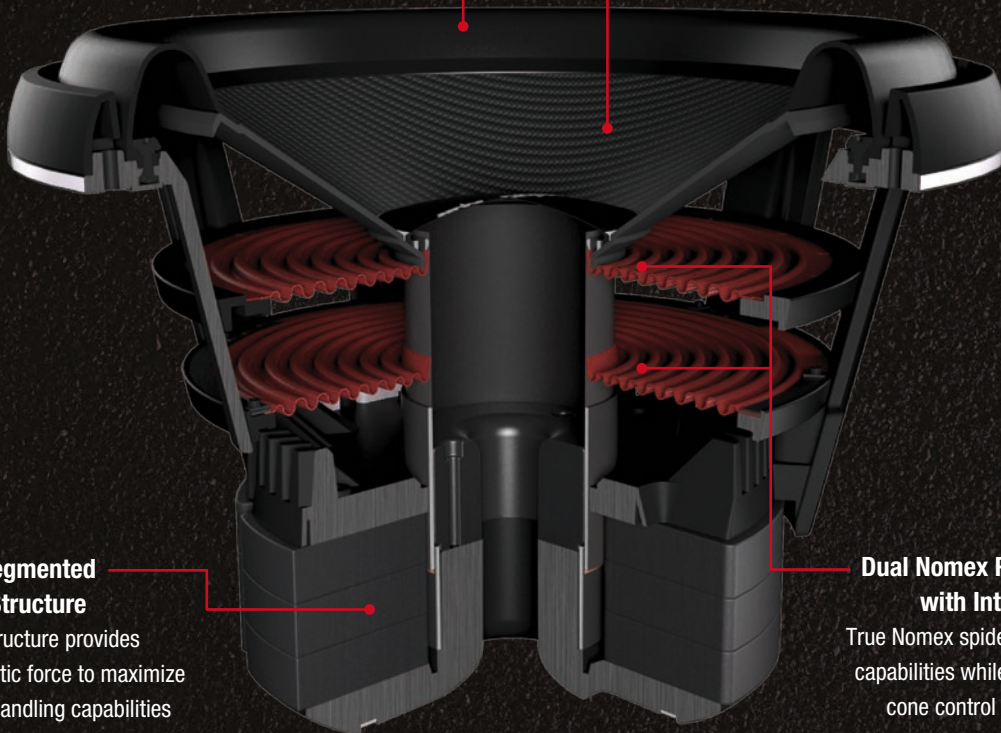
Extremely rigid yet lightweight cone design eliminates flex under high power applications

Triple Stack Segmented Ferrite Motor Structure

Massive motor structure provides necessary magnetic force to maximize output at power handling capabilities

Dual Nomex Progressive Spiders with Integrated Lead Wires

True Nomex spiders maximize excursion capabilities while maintaining full linear cone control surrounds encounter



The **POWER T2** subwoofers have a bad-ass look and are not just made with off-the-shelf parts. We wanted something better, and we knew our fanatics demand this as well. Made only for the most extreme car audio fanatics, the new T2 series is built like a tank on a precision cast aluminum alloy basket. Our **POWER T1** subwoofers are based on innovative new Rockford Fosgate technologies. These bad boys have the patented VAST feature that increases surface cone area up to 25%. The new Flex Fit™ basket provides extreme flexibility for extreme installations.



Die **POWER T2** Subwoofer sind kompromisslose Tiefbass-Giganten und nicht etwa mit herkömmlichen "Off-the-shelf" - Teilen konstruiert. Wir wollten etwas Besseres und wir wussten, dass unsere Car Audio Fanatics dies auch wollen. Robust gebaut wie ein Panzer mit ultrastabilen Alu-Gusskörben, sind die T2 Woofer nur etwas für ganz extreme "Car Audio Fanatics". Unsere **POWER T1** Tieftöner basieren auf den neuesten Technologien aus dem Hause Rockford Fosgate. Diese "Bösen Jungs" sind mit der patentierten VAST Technik ausgestattet, welche die Membranfläche um bis zu 25% vergrößert sowie mit Flex Fit™-Körben ausgestattet, die eine hohe Flexibilität für extreme Installationen bieten.



Les subwoofers **POWER T2** abordent un look "bad-ass" et ne sont pas construits avec des composants standards. Nous souhaitons quelque chose de mieux, et nous savons que c'est ce que veulent également nos fanatiques. Construit pour les fanatiques de car audio les plus extrêmes, la nouvelle série T2 est construite comme un réservoir avec un panier moulé en alliage d'aluminium. Nos subwoofers **POWER T1** tirent partis des dernières technologies novatrices Rockford Fosgate. Ces „mauvais garçons" utilisent la technologie brevetée VAST qui augmente la surface de la membrane jusqu'à 25%. Le nouveau panier Flex Fit™ fournit une énorme flexibilité pour des installations extrêmes.



VAST



FLEX FIT 2



IDHS



CEA-2031



VERIFIED W/
KLIPPEL

T2 SUBWOOFERS

- Single layer edge wound aluminum 100 mm (4") voice coil
- Three layer glass fiber / Aramid honeycomb / glass fiber cone
- Aluminum dustcap
- Injection molded foam surround with VAST™
- Dual Nomex progressive spiders with integrated lead wires
- Aluminum diecast frame with integrated heat sink fins
- Detachable die cast aluminum trim ring
- Vented pole piece

T2S1-16

40 cm (16") Subwoofer

2500/5000 Watts RMS/MAX., 1 Ohm
SPL 89 dB, ± 266 mm, Ø 382 mm, EUR* 1899,-

T2S2-16

40 cm (16") Subwoofer

2500/5000 Watts RMS/MAX., 2 Ohms
SPL 87 dB, ± 266 mm, Ø 382 mm, EUR* 1899,-

T2S1-13

33 cm (13") Subwoofer

2000/4000 Watts RMS/MAX., 1 Ohm
SPL 87 dB, ± 246 mm, Ø 312 mm, EUR* 1599,-



T2S2-13

33 cm (13") Subwoofer

2000/4000 Watts RMS/MAX., 2 Ohms
SPL 87 dB, ± 246 mm, Ø 312 mm, EUR* 1599,-



T1D210

25 cm (10") Subwoofer

600/1200 Watts RMS/MAX., 2 + 2 Ohms
SPL 83 dB, ± 162 mm, Ø 230 mm, EUR* 549,-

T1D410

25 cm (10") Subwoofer

600/1200 Watts RMS/MAX., 4 + 4 Ohms
SPL 83 dB, ± 162 mm, Ø 230 mm, EUR* 549,-

T1 SUBWOOFERS

- 76 mm (3") voice coil
- VAST™ (Vertical Attach Surround Technique)
- Precision cast and vented aluminum alloy basket
- Anodized aluminum voice coil former
- High excursion thermo-rubber surround
- Massive double stacked magnet motor assembly
- Flex Fit™ basket design (slot mounted frame pattern)

T1D215

38 cm (15") Subwoofer

1000/2000 Watts RMS/MAX., 2 + 2 Ohms
SPL 88 dB, ± 213 mm, Ø 354 mm, EUR* 799,-

T1D415

38 cm (15") Subwoofer

1000/2000 Watts RMS/MAX., 4 + 4 Ohms
SPL 88 dB, ± 213 mm, Ø 354 mm, EUR* 799,-

T1D212

30 cm (12") Subwoofer

800/1600 Watts RMS/MAX., 2 + 2 Ohms
SPL 86 dB, ± 171 mm, Ø 286 mm, EUR* 599,-

T1D412

30 cm (12") Subwoofer

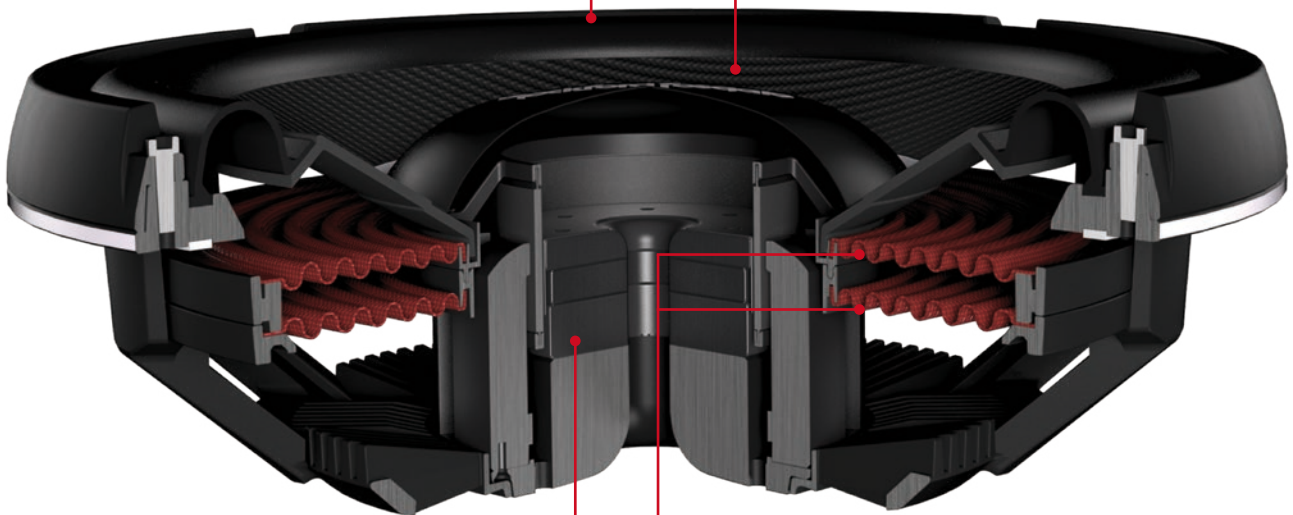
800/1600 Watts RMS/MAX., 4 + 4 Ohms
SPL 86 dB, ± 171 mm, Ø 286 mm, EUR* 599,-

Injection Molded Foam Surround with VAST™

Specially designed to maximize control and overcome common problems stamp-formed foam surrounds encounter

Three-Layer Glass Fiber / Aramid Honeycomb / Glass Fiber Cone

Extremely rigid yet lightweight cone design eliminates flex under high power applications



High Temp High Energy Neodymium Motor Structure

High quality, high energy neodymium magnet structure provides motor force equivalent to a full size T1 woofer

Dual Nomex Progressive Spiders with Integrated Lead Wires

True Nomex spiders maximize excursion capabilities while maintaining full linear cone control surrounds encounter. Innovative suspension design eliminates any mechanical bottoming of the voice coil assembly



Need bass but don't have a lot of space? How about more power handling than your average shallow subwoofer? Well, the **POWER T1S** "Slimline" subwoofers are not your average shallow, in fact, they have been painstakingly designed to near exact performance characteristics of traditional sized **POWER T1** subwoofers you're already familiar with. We're calling these subwoofers "slim" because they don't take a lot of depth and offer bass response similar to a traditional sized model.



Sie brauchen Bass, haben aber nicht viel Platz? Wie wäre es mit mehr Basspower und Belastbarkeit als mit herkömmlichen Tieftönern in Flachbauweise? Die neuen **POWER T1S** "Slimline" Subwoofer sind nicht wirklich schlank, denn sie sind so konstruiert, dass sie nahezu die gleichen Leistungsmerkmale und die Bassperformance der traditionellen großen **POWER T1** Subwoofer bieten. Wir nennen die Woofer "Slim", weil sie eine geringe Einbautiefe besitzen und leicht zu verbauen sind.



Vous avez besoin de basses mais ne disposez pas de beaucoup d'espace? Et que diriez-vous de plus de puissance qu'un subwoofer plat classique? Les nouveaux subwoofers T1S "Slimline" **POWER** ne sont pas vraiment plats, ils ont été conçus avec quasiment les mêmes caractéristiques que le traditionnel T1 **POWER** afin qu'ils délivrent les mêmes performances de basses. Nous les appelons "Slimline" car ils disposent d'une faible profondeur d'installation.



VAST



FLEX FIT 2



IDHS



EVCC



SYMS



CEA-2031



VERIFIED W/ KLIPPEL

T1S SUBWOOFERS

- Dual wound 64 mm (2.5") voice coil with interior/exterior windings
- Carbon fiber / PMI / glass fiber cone with aluminum dustcap
- Injection molded foam surround with VAST™
- Dual Nomex progressive spiders with integrated lead wires
- Aluminum diecast frame with integrated heat sink fins
- Custom insulated push spring 10 AWG terminals
- Encapsulating voice coil to former coupling technology
- Detachable die cast aluminum trim ring
- Vented pole piece
- High temp high energy neodymium motor structure
- Proprietary split yoke pass thru motor technology
- Integrated copper cap heat sinking shorting ring (IDHS)
- Optional grille insert available
- Optimized for sealed enclosures



T1S1-10

25 cm (10") Subwoofer

500/1000 Watts RMS/MAX., 1 Ohm

SPL 82 dB, ± 76,5 mm, Ø 232 mm, EUR* 649,-

T1S2-10

25 cm (10") Subwoofer

500/1000 Watts RMS/MAX., 2 Ohms

SPL 83 dB, ± 76,5 mm, Ø 232 mm, EUR* 649,-



T1S1-12

30 cm (12") Subwoofer

600/1200 Watts RMS/MAX., 1 Ohm

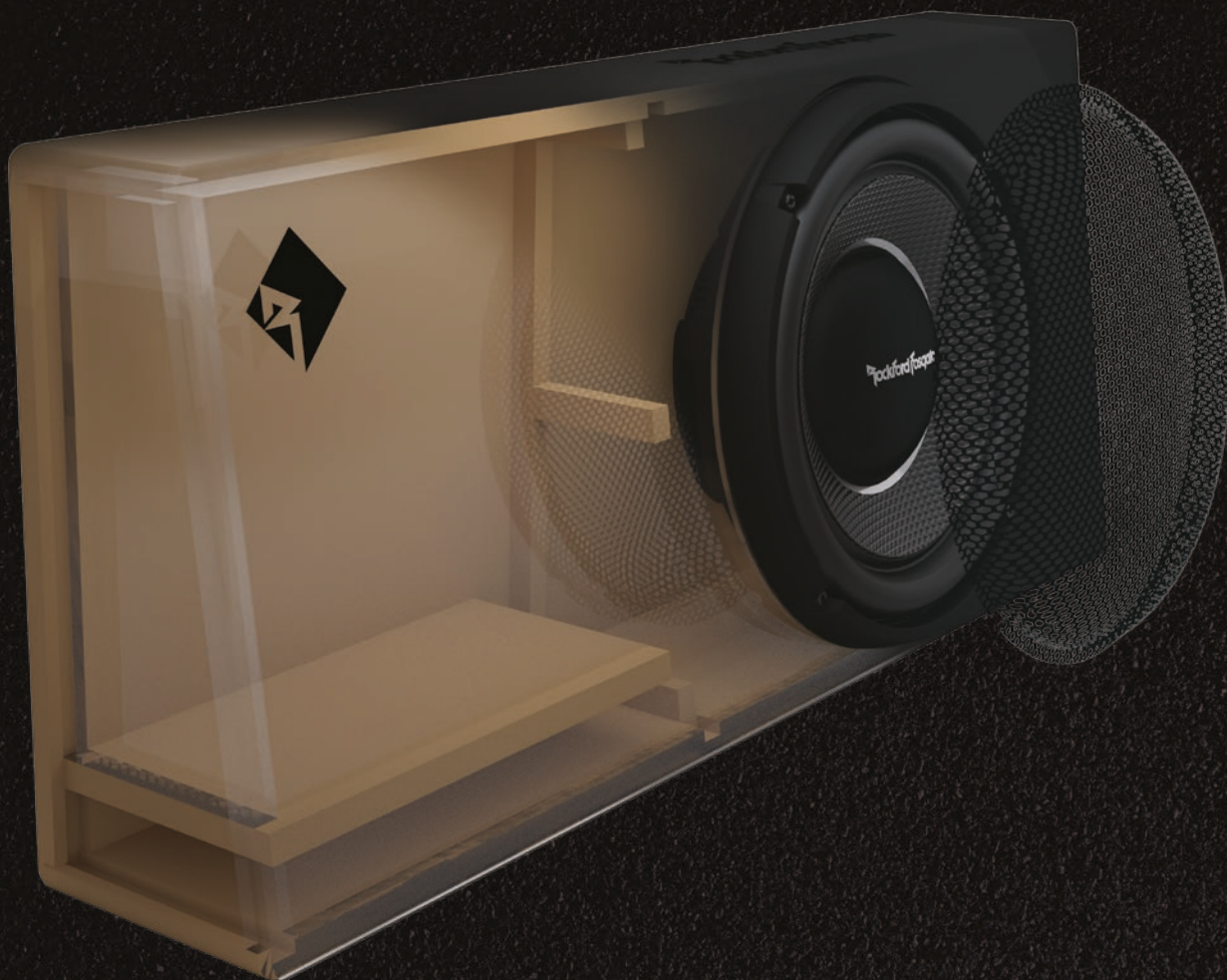
SPL 84 dB, ± 76,5 mm, Ø 285 mm, EUR* 699,-

T1S2-12

30 cm (12") Subwoofer

600/1200 Watts RMS/MAX., 2 Ohms

SPL 84 dB, ± 76,5 mm, Ø 285 mm, EUR* 699,-



Need a slim subwoofer system to fit behind your car seat, but has high power handling? Rockford Fosgate has the solution to your problem with the **POWER T1** slim loaded enclosures. They may look small, but they play loud thanks to their whopping up to 600 RMS power handling capacity, and since they are prewired to 1-Ohm, you can really push the enclosures with some serious power. They feature a space saving, slim-line wedge design, subwoofer grilles, premium carpet with stitched Rockford Fosgate logo, and quick-release input terminals.



Benötigen Sie ein schlankes Subwoofer-System das hinter Ihren Autositz passt, welches aber auch eine hohe Leistungsfähigkeit besitzt? Rockford Fosgate hat mit den **POWER T1** Gehäusen die Lösung schlechthin. Sie mögen zwar klein aussehen, aber die Gehäusesubs spielen satte Bässe mit bis zu 600 Watt RMS Power und sind für 1-Ohm Impedanzen ausgelegt. Die platzsparend aufgebauten Boxen im Keildesign sind mit Premium-Teppich samt gestickten Rockford Fosgate Logo bezogen und mit Subwoofer-Grill und Quick-Release-Eingangsklemmen ausgestattet.



Besoin de basses fortes dans un minimum d'espace ? Rockford Fosgate a la solution avec les caissons de la gamme **POWER** munis des subwoofers plats T1 ! Ils peuvent sembler petits mais délivrent une puissance de 600 watts RMS et sont conçus pour jouer sous 1 Ohm, vous pouvez donc vraiment pousser les basses !!! Ces caissons plats sont recouverts d'un tapis de qualité supérieure avec logo Rockford Fosgate brodé, bornes d'entrée à déclenchement rapide et grilles inclus.



**T1S-1X10P****25 cm (10") Ported Subwoofer System**

500/1000 Watts RMS/MAX., 1 Ohm

37 x 80 x 15,9/10,7 cm

EUR* 829,-

T1S ENCLOSURES

- Loaded with T1S1 Subwoofers
- Sealed or ported slim-wedge design
- Constructed with 16 mm MDF
- Black carpet finish with black stitching
- 12 AWG quick-release input terminals
- Grill included

**T1S-1X10****25 cm (10") Sealed Subwoofer System**

500/1000 Watts RMS/MAX., 1 Ohm

31,8 x 68 x 15,9/10,8 cm

EUR* 799,-

T1S-1X12**30 cm (12") Sealed Subwoofer System**

600/1200 Watts RMS/MAX., 1 Ohm

37 x 80 x 15,9/10,7 cm

EUR* 849,-





The **POWER** T0 subwoofers mimic the performance and design from their “bigger” **POWER** Series brothers. They also feature VAST technology that increases surface cone area up to 25% so it performs like a much larger woofer. The Flex Fit™ baskets not only look great, they also provide extreme flexibility for extreme installations. Clean, high tech and high power handling characteristics let these subwoofers wear the torture tested “**POWER** Series” badge!



Die **POWER** T0 Subwoofer eifern in puncto Leistung und Design den “größeren Brüdern” der **POWER** Series nach. Sie sind ebenfalls mit der patentierten VAST Technik ausgestattet, welche die Membranfläche um bis zu 25% vergrößert. Somit bringen sie die gleichen Leistungen wie wesentlich größere Woofer. Die Flex Fit™ Körbe sehen nicht nur gut aus, sie sind durch ihre enorme Flexibilität optimal geeignet für extreme Installationen. Makellos, hochleistungsfähig und auf Herz und Nieren geprüft, verdienen sich die T0 Woofer das “**POWER** Series” Emblem!



Les Subwoofers **POWER** T0 imite la performance et le design de la série de leur “grand frère” **POWER**. Ils disposent également de la technologie brevetée VAST qui augmente la surface du cône de 25% en étant aussi performants qu’un très large woofer. Les paniers Flex Fit™ n’ont pas seulement un super look, ils fournissent aussi une énorme flexibilité pour des installations extrêmes. Des caractéristiques de traitement propres, de haute technologie et à grande puissance laissent ces caissons de graves faire du test d’évaluation torture la série “**POWER**”, l’insigne!



VAST



FLEX FIT



SWIFT



CEA-2031



VERIFIED W/
KLIPPEL

TO SUBWOOFERS

- 76 mm (3") voice coil
- VAST™ (Vertical Attach Surround Technique)
- Precision cast and vented aluminum alloy basket
- Anodized aluminum voice coil former
- High excursion thermo-rubber surround
- Massive double stacked magnet motor assembly
- Flex Fit™ basket design (slot mounted frame pattern)
- Compression Terminals

TO D210

25 cm (10") Subwoofer

550/1100 Watts RMS/MAX., 2 + 2 Ohms

SPL 81 dB, ± 165 mm, Ø 232 mm, EUR* 449,-



TO D412

30 cm (12") Subwoofer

700/1400 Watts RMS/MAX., 4 + 4 Ohms

SPL 84 dB, ± 175 mm, Ø 285 mm, EUR* 499,-





 The **POWER** T5 Component Speakers are a new epitome of sound quality and performance for car audio speakers. We asked our chief audio engineer to design the best loudspeakers Rockford Fosgate has ever offered, and the T5 is the result of years researching and testing components to satisfy that commitment. The **POWER** T4 component system mimics the performance of our flagship model but includes a crossover that's effortless to install. The LCP (Liquid Crystal Polymer) dome tweeter features a phase plug that guides high frequency waves toward the listener for an extended frequency response. The **POWER** T3 Component Speakers are designed using nearly all the same design cues as its biggest brother, the **POWER** T5. The LCP woofer cones produce the best sound quality a car audio speaker can offer.

 Das **POWER** T5 Kompo-System ist der neue Inbegriff für Klangqualität und Performance für Car-Hifi Lautsprecher. So wurden die Ingenieure damit beauftragt, einfach die besten Lautsprecher zu entwickeln, die Rockford Fosgate jemals angeboten hat. Das neue **POWER** T4 Kompo-System steht dem in fast nichts nach. Angelehnt an das Flaggschiff der **POWER** Serie, bietet das T4 die gleiche audiophile Performance wie das T5, kommt aber mit einer kleineren Frequenzweiche aus. Highlight sind die Teteron® Gewebehohtöner mit Alu-Phase-Plug. Das **POWER** T3 System besitzt nahezu identische Eigenschaften und ist wie das T5 Modell mit LCP Tieftöner-Membranen ausgestattet und besitzt ebenfalls eine kompaktere Frequenzweiche.

 Les nouveaux systèmes de voies séparées **POWER** T5 présentent une nouvelle qualité et performance d'haut-parleurs voiture. Nous avons demandé à notre chef ingénieur de développer les meilleurs haut-parleurs que Rockford Fosgate n'est jamais offert, et le T5 est le résultat d'années de recherche et de tests pour satisfaire cet engagement. Il y a tellement de technologies intéressantes implantées dans la série **POWER** T5 que vous serez vous-même surpris de toute ses caractéristiques et spécifications. Les haut-parleurs **POWER** T3 et T4 utilise le même design que son grand frère, le T5. Le saladier du woofer en LCP produit la meilleure qualité de son qu'un haut-parleur peut offrir.



VAST



FLEX FIT



IDHS



RF LINK
(only T5)



DDC



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VERIFIED W/
KLIPPEL

T5 SPEAKERS

- VAST™ (Vertical Attach Surround Technique)
- Flex Fit™ basket design (slot mounted frame pattern)
- 25 mm ring radiator LCP dome tweeter with copper phase plug
- Solid copper phase plug for extended frequency range and greater power handling
- LCP (Liquid Crystal Polymer) fiber trilaminate cone
- DDC™ (Discreet Dual Clamp) Tweeter Mounting
- IDHS (Inductive Damping Heat Sink)
- Multi-pole™ neodymium motor structure

T5 652-S

16,5 cm (6.5") Component System

150/300 Watts RMS/MAX., SPL 88,5 dB

45 Hz - 40 kHz, ± 71 mm, Ø 144 mm, EUR* 1.699,-



T4 SPEAKERS

- LCP (Liquid Crystal Polymer) fiber sandwich woofer cone
- Fatigue and tear resistant linear Nomex spider
- Flex Fit™ basket design (slot mounted frame pattern)
- Die cast aluminum frame
- Multi-pole™ neodymium motor structure
- VAST (Vertical Attach Surround Technique) Butyl rubber surround
- 25mm ring radiator LCP dome tweeter with aluminum phase plug
- DDC (Discreet Dual Clamp) tweeter mounting system
- Flush and surface (angled) tweeter incl. mounting hardware
- Asymmetrical 12dB/Oct Butterworth crossover network
- Selectable +2, 0, -2 dB tweeter level settings
- Selectable bi-amp switching and on/off axis setting

T4 652-S

16,5 cm (6.5") Component System

150/300 Watts RMS/MAX., SPL 89 dB

40 Hz - 30 kHz, ± 71 mm, Ø 144 mm, EUR* 999,-



T3 SPEAKERS

- VAST™ (Vertical Attach Surround Technique)
- Flex Fit™ basket design (slot mounted frame pattern)
- 25 mm treated silk surround LCP tweeter with neodymium motor
- LCP (Liquid Crystal Polymer) fiber cone
- DDC™ (Discreet Dual Clamp) Tweeter Mounting
- IDHS (Inductive Damping Heat Sink)
- Neodymium motor structure with keyed return of magnetic flux

T3 652-S

16,5 cm (6.5") Component System

125/250 Watts RMS/MAX., SPL 87 dB

48 Hz - 24 kHz, ± 71 mm, Ø 144 mm, EUR* 799,-

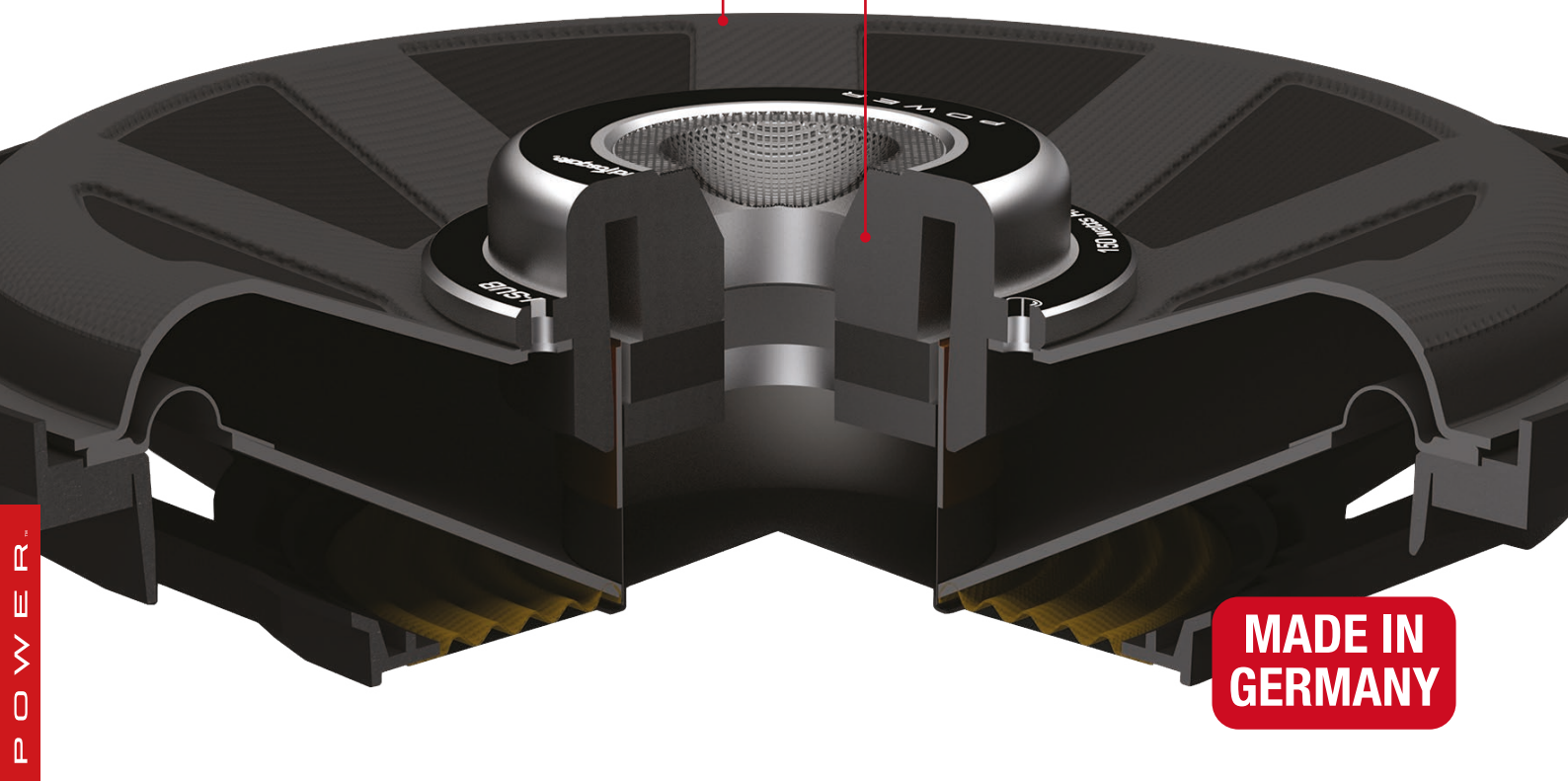


Direct Fit Design for Simple Installation

The direct fit design ensures that the installation of the woofer is simple and quick. Utilizing a frame design similar to the factory woofer as well as BMW factory connectors, ensure a perfect fit every time with plug and play simplicity.

High Efficiency Neodymium Motor Design

Our high efficiency Neodymium motor design ensures that you get not only high output but also reference quality sound from the woofer. The design also allows the woofer to work with the factory powered audio system but aftermarket amplification as well.



 The **“Made in Germany”** POWER T3-BMW models are full-range direct fit speakers intended to replace or upgrade factory models installed in BMW® vehicles. The speakers are comprised of a 25mm silk tweeter with neodymium motor and a woofer with a glass fiber cone. Features an inline passive crossover and BMW® factory connector for easy plug-n-play operation.

 Die **“Made in Germany”** POWER T3-BMW Modelle sind Komponenten-Systeme zum Ersetzen oder Upgraden von Werkslautsprechern für BMW® Fahrzeuge. Die Systeme sind mit einem 25mm Gewebehochtöner mit Neodym-Antrieb und einem Woofer mit Fiberglas-Membran ausgestattet. Die kompakte Inline-Frequenzweiche und die BMW® Werksanschlüsse sorgen für eine einfache Plug-n-Play Installation.

 Les modèles POWER T3 BMW **“Made in Germany”** s’ajusteront parfaitement aux emplacements des haut-parleurs d’origines afin de remplacer et d’améliorer la sonorisation de votre véhicule BMW. les haut-parleurs comprennent un tweeter 25mm avec dôme en soie avec un moteur néodyme et le saladier du woofer est en fibre de verre. Ce système dispose d’un filtre passif et un connecteur origine BMW permettant une connexion Plug & Play.



T3-BMW® FEATURES

- Glass fiber sandwich cone with Nomex honeycomb core
- Poly-Urethane Dust Cap
- SBR surround and Bimax spider
- Glass fiber reinforced poly-carbonate frame
- Neodymium ring style magnet
- 25 mm voice coil with high temp aluminum former
- Tweeter: Silk diaphragm and surround, 25 mm voice coil
- Neodymium motor, Glass fiber reinforced polyamid frame
- Direct plug-in to factory BMW® harness
- In-line external crossover

**T3-BMW1****10 cm (4") Component System**

50/100 Watts RMS/MAX., 4 Ohms

Series 1 Front (< 2011), Series 3 (< 2012)

Series 6 Front (< 2011), Series X3 Front/Rear (< 2011)

EUR* 499,-

T3-BMW2**10 cm (4") Component System**

50/100 Watts RMS/MAX., 4 Ohms

Series 1 Front (2004-2011), Series 3 Front/Rear (2005-2011)

Series 5 Front/Rear (< 2011), Series 6 Rear (< 2011)

Series 7 Front/Rear (< 2008), Series X1 Front (2009-2012)

EUR* 499,-

T3-BMW3**10 cm (4") Component System**

50/100 Watts RMS/MAX., 4 Ohms

Series 1 Rear (< 2011), Series 5 Front/Rear (< 2010)

Series 6 Rear (< 2011), Series X1 Rear (2009-2012)

Series X3 Pillar (ab 2010), Series X5 Front/Rear (< 2006),

Series X6 Front/Rear (< 2006), Series Z4 Rear (< 2009)

EUR* 499,-

T3-BMW-SUB**20 cm (8") Subwoofer**

150/300 Watts, 4 Ohms, SPL 88dB, 50 mm Voice Coil

Neodymium-Magnet-Driver, Polycarbonate Basket

Mounting depth: 31,2, Mounting hole: 196 mm

Series 1 (E81, E82, E87, E88, F20, F21), Series 2 (F22, F23)

Series 3 (E90, E91, E92, E9, F30, F31), Series 4 (F32, F33, F36)

Series 5 (E60, E61, F02, F10, F11), X1 (E84), X3 (E83, F25)

X5 (E70, F15), X6 (E71, F16) Z4 (E89)

EUR* 249,- (1 pcs.)

**MADE IN
GERMANY**



 **POWER T2** speakers are an alternative component system to the T1 (see next pages) the with a major difference being a Billet aluminum phase plug to enhance cooling. Another difference is the Aluminum Dome Neo-Tweeter for Fanatics who prefer this type of tonal quality over the T1. The same external audiophile crossover is used, configurable for single or bi-amp configurations.

 **POWER T2** Lautsprecher sind die Alternative zu den T1 Systemen (siehe übernächste Seiten) mit dem Unterschied, dass sie mit Aluminium Phase Plugs ausgestattet sind und noch bessere Kühleigenschaften besitzen. Der nächste Unterschied sind die Neodym-Hochtöner mit Aluminium-Membran, die gegenüber den T1 Hochtönern für noch etwas mehr Soundqualität sorgen. Die externe, audiophil abgestimmte Frequenzweiche ist für Einzel- oder Bi-Amping-Anwendungen konfigurierbar.

 Les haut-parleurs **POWER T2** sont une alternative au système T1 (pages suivantes) avec une différence majeure. Une autre différence est le dôme du tweeter en néodyme aluminium pour les fanatiques qui préfèrent ce type de qualité sonore au T1. Le même filtre externe est utilisé, configurable pour des configurations d'amplificateurs seul ou multi.



VAST



FLEX FIT



DDC



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VERIFIED W/
KLIPPEL

T2 FEATURES

- VAST™ (Vertical Attach Surround Technique)
- Flex Fit™ basket design (slot mounted frame pattern)
- Audiophile external bi-amping crossover
- 25 mm aluminum dome tweeter with Discreet Dual Clamp
- Aluminum Phase-Plug improves thermal capacity and reduces distortion

T2 652-S

16,5 cm (6.5") Component System

100/200 Watts RMS/MAX., SPL 88 dB

50 Hz - 22 kHz, ± 64 mm, Ø 142 mm, *EUR** 349,-

T2 52-S

13 cm (5.25") Component System

75/150 Watts RMS/MAX., SPL 87 dB

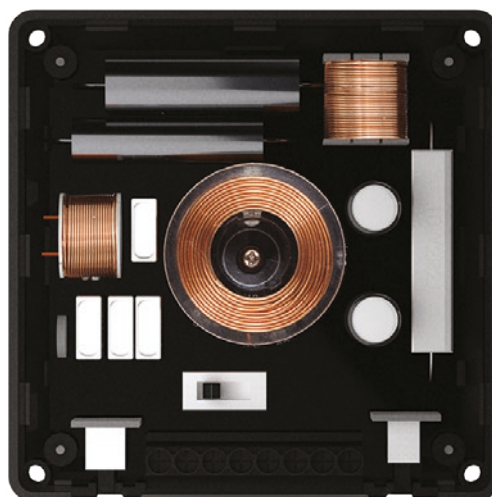
65 Hz - 22 kHz, ± 52 mm, Ø 122 mm, *EUR** 329,-

T2 T-S

25 mm (1") Tweeters incl. Crossovers

75/150 Watts RMS/MAX., SPL 90 dB

3 kHz - 22 kHz, ± 13 mm, Ø 45 mm, *EUR** 199,-





With the **POWER T1** compo systems and coaxials/triaxials with offset cantilever tweeter mount, Rockford Fosgate offers more sophisticated technology than ever. The VAST™ feature increase the speaker's effective radiating cone area up to 25% without complicated installation issues and improves the nominal efficiency. Multi-OEM adapter plates and the Flex Fit™ mounting frame ease the installation in almost every vehicle. Audiophile grade components and crystal clear playing tweeters enable new dimensions in high frequency performance.

Mit den **POWER T1** Kompos und Koax/Triax-Lautsprechern bietet Rockford Fosgate mehr durchdachte Technologie als jemals zuvor. Die VAST™ Membran-Konstruktion vergrößert die effektive Abstrahlungsfläche um mehr als 25% und erhöht somit effizient den Wirkungsgrad. Die freitragende Hochtonaufhängung in den Mehrwege-Lautsprechern verbessert die klangliche Balance und Belastbarkeit der Konuslautsprecher, die wie gute Kompo-Systeme mit hermetischen Kalotten ausgerüstet sind. Audiophile Bauteile und kristallklar spielende Hochtöner eröffnen völlig neue Klangdimensionen. Multi-Adapterringe und der Flex Fit™ Einbaurahmen erleichtern die Installation in nahezu jedem Fahrzeug.

Avec ses kits de voies séparées, ses haut-parleurs coaxiaux/triaxiaux avec leurs tweeters montés sur console, la gamme **POWER T1** Rockford Fosgate vous offre plus que jamais une technologie hyper sophistiquée. La technologie brevetée VAST accroît la surface du cône de plus de 25% pour un rendement maximum. Le système unique Flex Fit™ de fixation permet une installation simplifiée dans la plupart des véhicules. Le choix des composants audiophiles et les tweeters au son cristallin délivrent un son pur et donnent une nouvelle dimension à la restitution des hautes fréquences.



VAST



FLEX FIT



FLEX FIT 2



DDC



CEA-2031



VERIFIED W/
KLIPPEL

T1 COMPONENT SPEAKERS

- VAST™ (Vertical Attach Surround Technique)
- Flex Fit™ basket design (slot mounted frame pattern)
- DDC™ (Discreet Dual Clamp) Tweeter Mounting
- Audiophile grade external crossover
- 25 mm treated cloth dome tweeter
- 5 x 7er / 6 x 9er Multi-OEM adapter plate included

T1 52-S

13 cm (5.25") Component System

75/150 Watts RMS/MAX., SPL 87 dB

65 Hz - 22 kHz, ± 52 mm, Ø 122 mm, *EUR** 249,-

T1 65-S

16 cm (6") Component System

80/160 Watts RMS/MAX., SPL 86 dB

60 Hz - 22 kHz, ± 49 mm, Ø 129 mm, *EUR** 279,-

T1 650-S

16,5 cm (6.5") Euro Fit Component System

80/160 Watts RMS/MAX., SPL 88 dB

47 Hz - 22 kHz, ± 64 mm, Ø 142 mm, *EUR** 299,-



T1 T-S

25 mm (1") Tweeters incl. Crossovers

75/150 Watts RMS/MAX., SPL 90 dB

3 kHz - 22 kHz, ± 13 mm, Ø 45 mm, *EUR** 179,-

T1 COAXIALS / TRIAXIALS

- VAST™ (Vertical Attach Surround Technique)
- Flex Fit™ basket design (slot mounted frame pattern)
- Offset cantilever mounted tweeter design (except T1S652)
- Aluminum dome tweeter



T1 42

10 cm (4") Coaxial

40/80 Watts RMS/MAX.

SPL 86 dB, 85 Hz - 22 kHz

± 45 mm, Ø 103 mm

*EUR** 109,-

T1 52

13 cm (5.25") Coaxial

60/120 Watts RMS/MAX.

SPL 86,5 dB, 65 Hz - 22 kHz

± 50 mm, Ø 122 mm

*EUR** 139,-

T1 650

16,5 cm (6.5") Euro Fit Coaxial

75/150 Watts RMS/MAX.

SPL 88 dB, 44 Hz - 20 kHz

± 64 mm, Ø 142 mm

*EUR** 159,-

T1S652 Shallow

16,5 cm (6.5") Coaxial

70/140 Watts RMS/MAX.

SPL 87,5 dB, 65 Hz - 22 kHz

± 49 mm, Ø 128 mm

*EUR** 149,-

T1 462

4 x 6er Coaxial

45/90 Watts RMS/MAX.

SPL 85,5 dB, 75 Hz - 22 kHz

± 50 mm, Ø 92 x 147 mm

*EUR** 129,-

T1 572

5 x 7er Coaxial

70/140 Watts RMS/MAX.

SPL 87 dB, 60 Hz - 22 kHz

± 59 mm, Ø 127 x 178 mm

*EUR** 159,-

T1 692

6 x 9er Coaxial

100/200 Watts RMS/MAX.

SPL 90 dB, 50 Hz - 22 kHz

± 86 mm, Ø 152 x 222 mm

*EUR** 179,-

T1 693

6 x 9er Triaxial

100/200 Watts RMS/MAX.

SPL 91 dB, 50 Hz - 22 kHz

± 86 mm, Ø 152 x 222 mm

*EUR** 199,-



CAR&HIFI KLANGTIPP
Ausgabe 6/2013
Rockford Fosgate P400X1
Spitzenklasse
Preis/Leistung: sehr gut **1,6**

CAR&HIFI TESTURTEIL
Ausgabe 3/2014
Rockford Fosgate P500X1BD
Spitzenklasse
Preis/Leistung: sehr gut **1,5**

CAR&HIFI TESTURTEIL
Ausgabe 5/2013
Rockford Fosgate P400X4
Spitzenklasse
Preis/Leistung: sehr gut **1,4**

CAR&HIFI TESTURTEIL
Ausgabe 6/2013
Rockford Fosgate P600X4
Absolute Spitzenklasse
Preis/Leistung: sehr gut **1,4**

 Rockford Fosgate's **PUNCH** amps combine heritage with the latest technology in a compact package. The new **PUNCH** generation impresses with an outstanding sound and power output in a compact and fancy design. The C.L.E.A.N. input/output clip detection circuit allows an ideal set-up and adjustment with the head unit.

 Rockford Fosgate **PUNCH** Amps vereinen neueste Technologien und viel Erfahrung in einem kompakten Paket. Die neueste **PUNCH** Generation besticht mit hervorragendem Klang und solider Leistung in einem kompakten und edlen Design. Mit der C.L.E.A.N. Eingang/Ausgang Clip-Erkennung kann der Verstärker ideal eingestellt und mit dem Autoradio abgestimmt werden.

 Les amplificateurs **PUNCH** Rockford Fosgate combinent les nouvelles technologies avec toute l'expérience acquise par Rockford Fosgate. La nouvelle génération **PUNCH** impressionne par sa remarquable puissance de sortie et sonore ainsi que par son design compact et luxueux. La fonction de configuration brevetée C.L.E.A.N permet un réglage optimal avec l'ajustement par la source (autoradio).

MONO AMPLIFIERS

- High level Input with auto turn-on circuit
- Features C.L.E.A.N. Set-up
- 12dB/octave Butterworth crossover
- Muted turn on
- Stealth top mounted control panel
- Cast aluminum heatsink
- RCA pass-thru outputs
- Over current protection
- Optional remote Punch Level Control (PLC2)
- Infrasonic Filter 28 Hz (Class bd)

P400X1

Class A/B Mono Amplifier

1 x 250/400 Watts/RMS @ 4/2 Ohms
Highpass / Lowpass 50-250 Hz
Punch EQ 0-18 dB Bass Boost (45Hz)
Punch EQ 0-12 dB Treble Boost (12,5kHz)
Dimensions: 197 x 61 x 250 mm
EUR* 349,-

P500X1BD

Class bd Mono Amplifier

1 x 150/300/500 Watts/RMS @ 4/2/1 Ohms
Highpass / Lowpass 50-250 Hz
Punch EQ 0-18 dB Bass Boost (45Hz)
Dimensions: 197 x 61 x 280 mm
EUR* 449,-

P1000X1BD

Class bd Mono Amplifier

1 x 300/500/1000 Watts/RMS @ 4/2/1 Ohms
Highpass / Lowpass 50-250 Hz
Punch EQ 0-18 dB Bass Boost (45Hz)
Dimensions: 197 x 61 x 337 mm
EUR* 579,-



2-CHANNEL AMPLIFIERS

- High level Input with auto turn-on circuit
- 12dB/octave Butterworth crossover
- Highpass / Lowpass 50-250 Hz
- Fullrange Punch EQ:
 - 0-18 dB Bass Boost (45Hz)
 - 0-14 dB Treble Boost (12kHz)
- Muted turn on
- Stealth top mounted control panel
- Cast aluminum heatsink
- RCA pass-thru outputs
- Over current protection
- Optional remote Punch Level Control (PLC2)

P300X2**Class A/B 2-Channel Amplifier**

2 x 100/150 Watts/RMS @ 4/2 Ohms
 1 x 300 Watts/RMS @ 4 Ohms bridged
 Dimensions: 197 x 61 x 250 mm
 EUR* 299,-

P1000X2**Class A/B 2-Channel Amplifier**

2 x 300/500 Watts/RMS @ 4/2 Ohms
 1 x 1000 Watts/RMS @ 4 Ohms bridged
 Dimensions: 197 x 61 x 382 mm
 EUR* 699,-

P500X2**Class A/B 2-Channel Amplifier**

2 x 150/250 Watts/RMS @ 4 / 2 Ohms
 1 x 500 Watts/RMS @ 4 Ohms bridged
 Dimensions: 197 x 61 x 337 mm
 EUR* 449,-

4/5-CHANNEL AMPLIFIERS

- High level Input with auto turn-on circuit
- 12dB/octave Butterworth crossover
- Highpass / Lowpass 50-250 Hz
- Fullrange Punch EQ:
 - 0-18 dB Bass Boost (45Hz)
 - 0-12 dB Treble Boost (12kHz)
- Muted turn on
- Stealth top mounted control panel
- Cast aluminum heatsink
- RCA pass-thru outputs
- Over current protection
- Optional remote Punch Level Control (PLC2)

P400X4**Class A/B 4-Channel Amplifier**

4 x 50/100 Watts/RMS @ 4/2 Ohms
 2 x 200 Watts/RMS @ 4 Ohms bridged
 Dimensions: 197 x 61 x 280 mm
 EUR* 399,-

P1000X5**Class A/B 5-Channel Amplifier**

Class A/B 4 x 75/125 Watts/RMS @ 4/2 Ohms
 Class bd 1 x 200/400/500 Watts @ 4/2/1 Ohms
 HP / LP 50-250 Hz, CH5: LP 50-250 Hz, 28 Hz Infrasonic Filter
 Dimensions: 197 x 61 x 382 mm
 EUR* 799,-

P600X4**Class A/B 4-Channel Amplifier**

4 x 75/150 Watts/RMS @ 4/2 Ohms
 2 x 300 Watts/RMS @ 4 Ohms bridged
 Dimensions: 197 x 61 x 337 mm
 EUR* 549,-

PLC2**Bass Remote Controller
for PUNCH P Amps**

EUR* 25,-

**PUNCH P AMPLIFIERS**

All amplifiers are also available as ELEMENT READY edition with silver finish for marine/outdoor applications.





Original size, scale 1:1

 Rockford Fosgate **PUNCH** PBR amps with Boosted Rail Technology are breaking new ground in efficient amplifier design and ensure a very high efficiency and low distortion. If you have limited space in your vehicle, these amps are perfect for you. The PBR400X4D, PBR300X4 and the PBR300X2 are full-range amplifiers designed for stereo or front/rear systems. They also have a variable hi-level DC offset turn-on circuit for easy installation into any OEM system. The PBR500X1 and the smaller PBR300X1 are compact and efficient while providing big power for subwoofers. These amps are great for smaller stealth installations, motorcycles and recreational vehicles.

 Rockford Fosgate **PUNCH** PBR Verstärker mit "Boosted Rail Technology" sind effiziente Kompakt-Verstärker mit einem hohen Wirkungsgrad bei gleichzeitig niedrigem Verzerrungsgrad. Wenn das Platzangebot im Fahrzeug knapp bemessen ist, sind die PBR Verstärker genau das Richtige. PBR400X4D, PBR300X4 und PBR300X2 sind als Full-Range Verstärker für Stereo- oder Front/Rear-Anwendungen ausgelegt. Ausgestattet mit Hi-Level-DC Einschalt-Funktion, sind sie sehr leicht in bestehende Werksanlagen zu integrieren. Die Monoblocks PBR500X1 und PBR300X1 sind sehr kompakt, effizient und bieten genügend Leistung für Subwoofer. Diese Amps sind allesamt ideal für kleinere Stealth-Installationen, Motorräder und Wohnmobile.

 Les amplificateurs PBR **PUNCH** Rockford Fosgate avec technologie „Boosted Rail“ innovent dans le design, l'efficacité et assurent un rendement très élevé et de faible distorsions. Si vous avez un espace limité dans votre véhicule, ces amplificateurs sont faits pour vous! Le PBR400X4D, PBR300X4 et PBR300X2 sont des amplificateurs full range conçus pour la stéréo ou systèmes avant/arrière. Ils sont également équipés de la fonction haut niveau DC pour des installations simples dans les systèmes d'origines. Les monoblocks PBR500X1 et PBR300X1 sont compacts, ont un très bon rendement et offrent une grande puissance aux subwoofers. Ces amplificateurs sont formidables pour des installations discrètes, motos, camping-cars...



PBR AMPLIFIERS

- Top Mounted LED Indicators
- MOSFET output stage
- RCA pass-thru
- Punch EQ 0dB to +18dB @ 45Hz
- 12dB/octave Butterworth crossover
- High level inputs
- Ultra compact chassis
- 2/4 channel switch (PBR300X4/PBR400X4D)
- Variable 4-6 volt hi level DC offset voltage
- input turn-on control

PBR300X2**BRT Full-Range 2-Channel Amplifier**

2 x 100/150 Watts/RMS @ 4/2 Ohms
 1 x 300 Watts/RMS @ 4 Ohms bridged
 Frequency Response 20Hz-20kHz +/-3db
 Dimensions: 108 x 39 x 172 mm

EUR* 339,-

PBR400X4D**Class D Full-Range 4-Channel Amplifier**

4 x 50/100 Watts/RMS @ 4/2 Ohms
 Low-Pass/High-Pass 60 or 80Hz @ 12dB/oct
 Frequency Response 20Hz-20kHz +/-1db
 Dimensions: 108 x 39 x 172 mm

EUR* 339,-

PBR300X1**BRT Full-Range Mono Amplifier**

1 x 75/150/300 Watts/RMS @ 4/2/1 Ohms
 Low-Pass 35Hz-250Hz @ 12dB/oct
 Infrasonic 12dB/oct, -3dB @ 28Hz
 Frequency Response 20Hz-250Hz +/-3db
 Dimensions: 108 x 39 x 172 mm

EUR* 279,-

PBR300X4**BRT Full-Range 4-Channel Amplifier**

4 x 75 Watts/RMS @ 4 Ohms
 Low-Pass/High-Pass 80Hz @ 12dB/oct
 Frequency Response 20Hz-20kHz +/-1db
 Dimensions: 108 x 39 x 172 mm

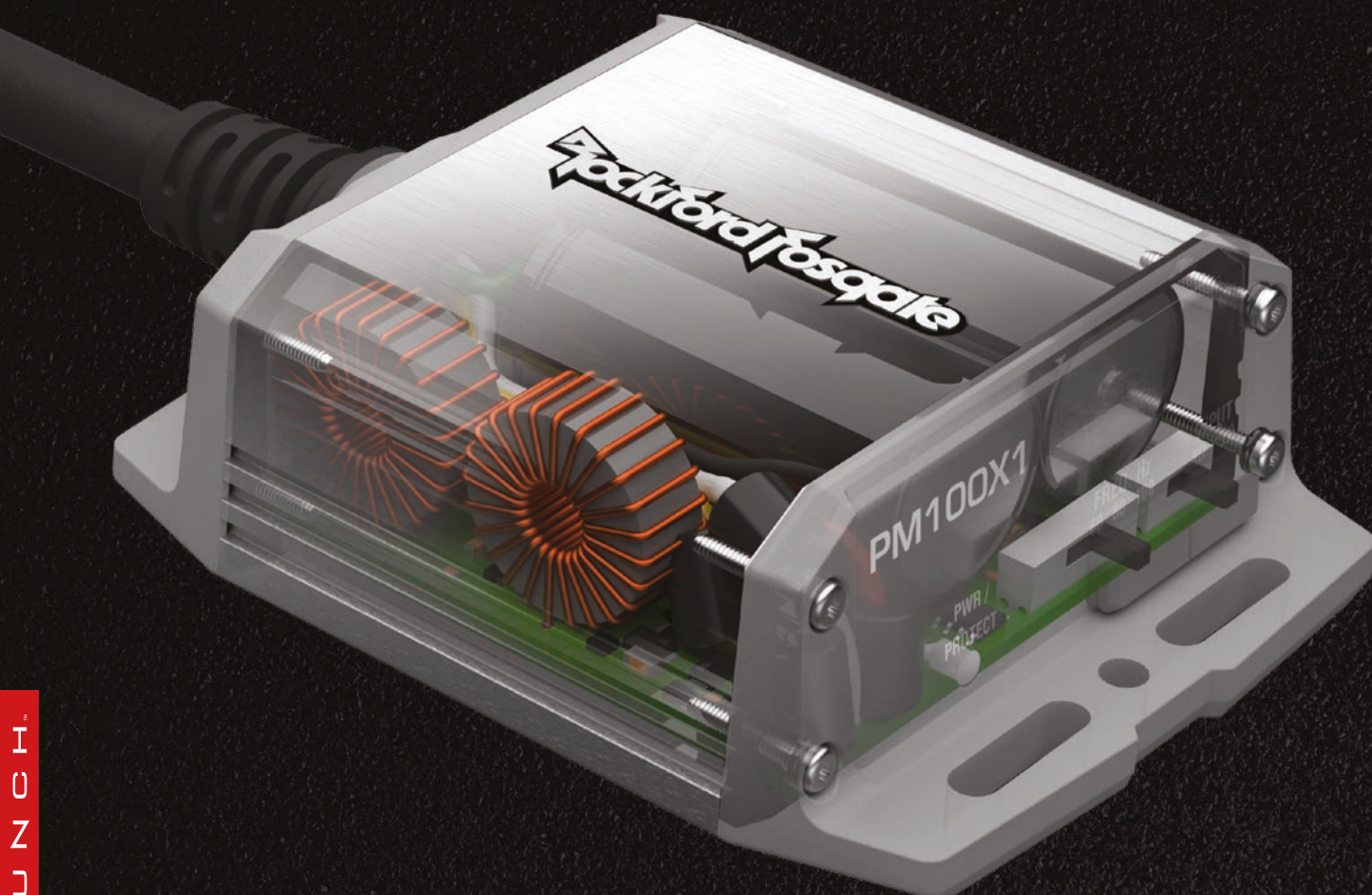
EUR* 339,-

**PEQ****Bass Remote Controller**

for PUNCH PBR Amps

EUR* 29,-





 The **PUNCH** PM100X1 is a 100 Watt dynamic power mono amp using DC and AC voltages present on existing radio speaker outputs. This design allows connection to a speaker wire without running a B+ cable. It also presents a safe load to the radio amp circuit to eliminate excessive wear and tear on the radio, making it ideal for OEM and aftermarket radio integration. The conformal coated PCB allows for mobile, motorsport and marine applications. PM100X1K "KIT" ships with 2 pcs.

 Der **PUNCH** PM100X1 ist ein 100 Watt starker dynamischer Mono-Amp, der mit Gleich- und Wechselstromspannungen versorgt wird, die an Radio-Lautsprecher-Ausgängen vorhanden sind. Dieses patentierte Technologie ermöglicht den Anschluss an ein Lautsprecherkabel ohne eine eigene Stromversorgung zu benötigen. Dank eines speziellen Schaltkreises ist auch der Verstärker im Radio vor Überlastung geschützt, was die PM100X1 Modelle ideal für OEM- und Aftermarket-Radio-Integration macht. Die speziell beschichtete Leiterplatte des Verstärkers ermöglicht wetterfeste Mobil-, Motorsport- und Marina-Anwendungen. Das PM100X1K „KIT“ wird paarweise ausgeliefert.

 Le **PUNCH** PM100X1 est un amplificateur monoblock de puissance dynamique de 100 watts qui est alimenté avec des tensions continues et alternatives présentes sur les sorties des haut-parleurs de la radio. Cette technologie brevetée et unique au monde permet une connexion directe aux câbles des haut-parleurs sans rajouter d'alimentation à la batterie. Grâce à un circuit spécial intégré, l'ampli de la radio est également protégé des surcharges, ce qui rend le modèle PM100X1 idéal pour les installations OEM (origines) ou after-market. Son design et son revêtement spécial permettent une utilisation mobile, automobiles et maritimes. Le kit PM100x1K est vendu par paire.



NOMAD



FREELoad



CEA-2006

PM100X1K**Punch Marine 100 Watt Full-Range Mono Amplifier (pair)**

Punch 100 Watt Full-Range Mono Amplifier (pair)

2 x 60 / 100 W RMS @ 4 / 2 Ohms

- sold in pair (left/right)
- Patent Pending BTL Powered "FreeLoad" Technology

POWER CABLE NOT NECESSARY

- Harvests both B+ and Audio Signal from standard Head Unit Speaker Outputs
- Highpass 60, 80, 100 Hz
- High Level Auto Turn On
- Selectable 4 and 2 Ohm Play
- Thermal Protection
- Short Circuit & Over Voltage Protection
- Discrete surface mount technology
- IPx6 Water Intrusion Rating

EUR* 399,-



★ ★ ★
WORLD NOVELTY
WELTNEUHEIT
PREMIÈRE MONDIALE
NOVITÀ DEL MONDO

★ ★ ★



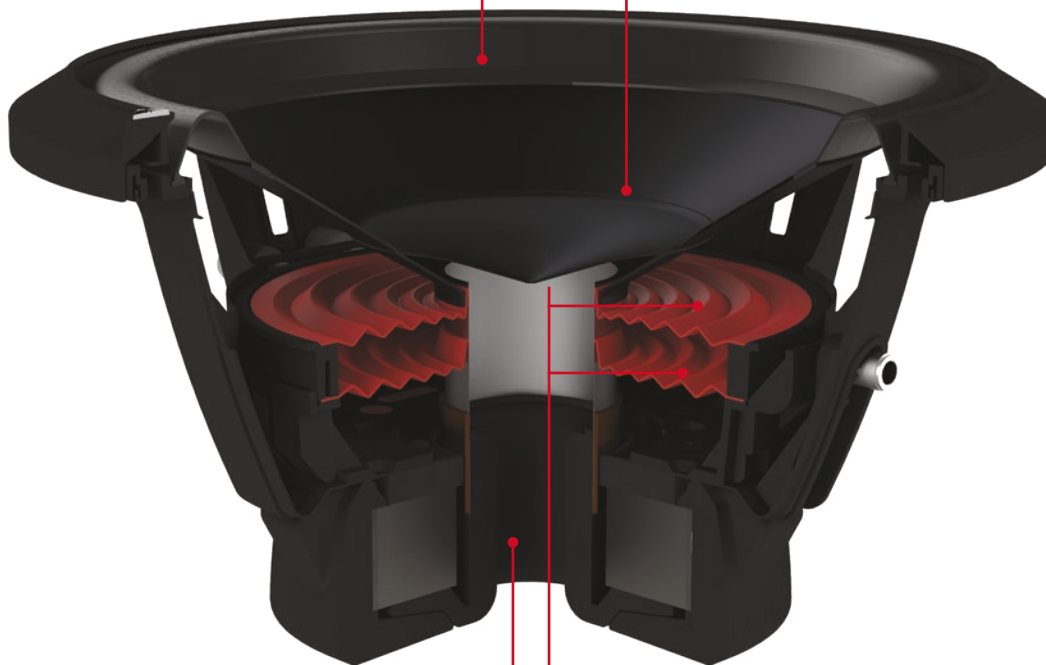
TECHNIKTIPP
OEM-Verstärker
CAR & HiFi 3/2017

Tall Profile True Santoprene VAST™ Surround

The highly flexible and durable Santoprene surround features a custom high profile design, increasing linear cone travel for more low frequency output while maintaining cone control.

Anodized aluminum cone and dustcap

Rigid, lightweight cone design eliminates flex under high power applications improving the woofer's bass response.



Double Stack Ferrite Magnet Structure w/ Extended Pole And Bumped Backplate

Optimized for maximum magnetic force to power efficiency while the extended pole piece help maintain linear movement.

Dual Tear & Fatigue Resistant Poly-Cotton Spiders

The single-layer spiders provide better control without limiting the woofer's frequency response or excursion capabilities unlike the laminated spiders often found in other woofer designs on the market.

 Legendary "Punch" sound with **PUNCH** woofers. Featuring anodized aluminum cone designs, oversized surrounds and large motor assemblies, PUNCH subs deliver deep, loud and aggressive bass. For over 20 years, **PUNCH** subwoofers have shown the world big bass, extended power handling and awesome cosmetics. With a high excursion, the P3 woofers can definitely move your music to the next level. The P3S Shallow Mount subwoofer drivers deliver also the same "**PUNCH**" - even in depth limited mounting situations.

 Legendärer "Punch"-Sound mit **PUNCH** Tieftönern. Ausgestattet mit eloxierten Aluminium-Membranen, übergroßen Breitsicken und kräftigen Magnetantrieben liefern die PUNCH Subwoofer tiefe, laute und gnadenlose Bässe. Seit über 20 Jahren zeigen die **PUNCH** Woofer der Welt, was kraftvoller Bass gepaart mit hoher Leistungsentfaltung und genialem Design bedeutet. Mit den extrem hohen Auslenkungen der P3 Tieftöner erreicht Musikwiedergabe definitiv das nächste Level. Die P3S Subs in Flachbauweise liefern ebenfalls genug "**PUNCH**" – selbst in kleinsten Einbauplätzen.

 Le son légendaire „Punch“ avec les woofers **PUNCH**! Utilisant une membrane en aluminium, des suspensions sur dimensionnées et de larges aimants, les subwoofers **PUNCH** délivrent des basses puissantes, profondes et agressives. Depuis plus de 20 ans, les subwoofers **PUNCH** ont fait découvrir au monde ce que sont des basses, la puissance et l'incroyable design de ces produits. Avec un très fort déplacement de la membrane, les woofers P3 téléportent votre musique dans une autre dimension. La série P3S Shallow Mount délivre le „**PUNCH**“ même dans des espaces de montage réduits.



VAST



FLEX FIT



CEA-2031



VERIFIED W/
KLIPPEL

P3 SUBWOOFERS

- 64 mm voice coil with Nomex® collar
- VAST™ (Vertical Attach Surround Technique)
- Flex Fit™ basket design (slot mounted frame pattern)
- Anodized aluminum cone and dustcap
- Diamond cut cast aluminum trim ring with optional grille
- StampCast basket with integrated spider venting

P3 D2-10

25 cm (10") Subwoofer

500/1000 Watts RMS/MAX., 2 x 2 Ohms
SPL 82 dB, ± 157 mm, Ø 232 mm

EUR* 289,-

P3 D2-12

30 cm (12") Subwoofer

600/1200 Watts RMS/MAX., 2 x 2 Ohms
SPL 85 dB, ± 169 mm, Ø 285 mm

EUR* 329,-

P3 D2-15

38 cm (15") Subwoofer

600/1200 Watts RMS/MAX., 2 x 2 Ohms
SPL 86 dB, ± 193 mm, Ø 353 mm

EUR* 399,-

P3 D4-10

25 cm (10") Subwoofer

500/1000 Watts RMS/MAX., 2 x 4 Ohms
SPL 82 dB, ± 157 mm, Ø 232 mm

EUR* 289,-

P3 D4-12

30 cm (12") Subwoofer

600/1200 Watts RMS/MAX., 2 x 4 Ohms
SPL 85 dB, ± 169 mm, Ø 285 mm

EUR* 329,-

P3 D4-15

38 cm (15") Subwoofer

600/1200 Watts RMS/MAX., 2 x 4 Ohms
SPL 86 dB, ± 193 mm, Ø 353 mm

EUR* 399,-



P3S SHALLOW SUBWOOFERS

- M-Roll Santoprene™ surround
- StampCast basket with integrated spider venting
- Anodized aluminum cone and dustcap
- Dual linear spider with embedded 16 AWG tinsel leads
- Diamond cut cast aluminum trim ring with optional grille
- Shallow Motor Assembly
- Optimized for both sealed and vented enclosures

P3S D2-8

20 cm (8") Shallow Subwoofer

150/300 Watts RMS/MAX., 2 x 2 Ohms
SPL 82 dB, ± 68 mm, Ø 181 mm

EUR* 219,-

P3S D2-10

25 cm (10") Shallow Subwoofer

300/600 Watts RMS/MAX., 2 x 2 Ohms
SPL 83 dB, ± 89 mm, Ø 230 mm

EUR* 249,-

P3S D2-12

30 cm (12") Shallow Subwoofer

400/800 Watts RMS/MAX., 2 x 2 Ohms
SPL 85 dB, ± 93 mm, Ø 285 mm

EUR* 279,-

P3S D4-8

20 cm (8") Shallow Subwoofer

150/300 Watts RMS/MAX., 2 x 4 Ohms
SPL 82 dB, ± 68 mm, Ø 181 mm

EUR* 219,-

P3S D4-10

25 cm (10") Shallow Subwoofer

300/600 Watts RMS/MAX., 2 x 4 Ohms
SPL 83 dB, ± 89 mm, Ø 230 mm

EUR* 249,-

P3S D4-12

30 cm (12") Shallow Subwoofer

400/800 Watts RMS/MAX., 2 x 4 Ohms
SPL 85 dB, ± 93 mm, Ø 285 mm

EUR* 279,-





 Rockford Fosgate has always been known as the “**PUNCH**” and the **PUNCH** P2 subwoofers certainly continue with the tradition. With their Dual 2.25” (58 mm) Voice Coils, they are an easy addition to almost any vehicle, the **PUNCH** P2 subs perform best in standard sealed and vented enclosures and their double-stacked magnets deliver “Real Bass”! You’ll certainly get a lot of bass for your buck with the **PUNCH** P1 series. These subs were made for small sealed and vented enclosures, which make them suitable for a wide range of installations.

 Rockford Fosgate war schon immer für den “**PUNCH**” bekannt - genau dieser Tradition folgen die **PUNCH** P2 Subwoofer. Mit den 2.25” (58 mm) Schwingspulen und Double-Stack-Magneten sind sie eine einfach zu realisierende Bass-Verstärkung für nahezu jedes Fahrzeug, denn die **PUNCH** P2 Subs wirken am besten in geschlossenen und ventilierten Gehäusen. Viel Bass für wenig Geld bieten die Subs der **PUNCH** P1 Serie, die speziell für kleine geschlossene und ventilierte Gehäuse abgestimmt und für die verschiedensten Anwendungsgebiete bestens geeignet sind.

 Rockford Fosgate a toujours été connu notamment par sa gamme „Punch“ et les subwoofers **PUNCH** P2 ne dérogent pas à cette tradition. Avec leurs doubles bobines de 2,25” (58 mm) ils sont parfaits pour être rajoutés dans presque tous les véhicules. Les subwoofers **PUNCH** P2 donnent leurs meilleures performances dans des caissons clos standards ou ventilés et leurs doubles aimants empilés délivrent de „réelles Basses“! La Série de subwoofers **PUNCH** P1 vous offre beaucoup de basses pour un petit budget. Ces Subwoofers ont été fait pour les petits caissons clos ou ventilés permettant une très grande possibilité d’installations.



P2 SUBWOOFERS

- High-temp 58 mm voice coil with spun-laced Nomex® collar
- VAST™ (Vertical Attach Surround Technique)
- High density poly-foam surround, linear spider with embedded tinsel leads
- Parabolic injection molded ABS/Acrylic dustcap
- Thermoformed polypropylene cone, reversable ABS trim ring
- Extended pole piece and bumped backplate

P2 D2-8

20 cm (8") Subwoofer

250/500 Watts RMS/MAX., 2 + 2 Ohms
SPL 83 dB, ± 121 mm, Ø 181 mm

EUR* 159,-

P2 D2-10

25 cm (10") Subwoofer

300/600 Watts RMS/MAX., 2 + 2 Ohms
SPL 84 dB, ± 150 mm, Ø 232 mm

EUR* 179,-

P2 D2-12

30 cm (12") Subwoofer

400/800 Watts RMS/MAX., 2 + 2 Ohms
SPL 86 dB, ± 163 mm, Ø 285 mm

EUR* 199,-

P2 D4-8

20 cm (8") Subwoofer

250/500 Watts RMS/MAX., 4 + 4 Ohms
SPL 83 dB, ± 121 mm, Ø 181 mm

EUR* 159,-

P2 D4-10

25 cm (10") Subwoofer

300/600 Watts RMS/MAX., 4 + 4 Ohms
SPL 84 dB, ± 150 mm, Ø 232 mm

EUR* 179,-

P2 D4-12

30 cm (12") Subwoofer

400/800 Watts RMS/MAX., 4 + 4 Ohms
SPL 86 dB, ± 163 mm, Ø 285 mm

EUR* 199,-

P2 D2-15

38 cm (15") Subwoofer

400/800 Watts RMS/MAX., 2 + 2 Ohms
SPL 86 dB, ± 187 mm, Ø 353 mm

EUR* 249,-

P2 D4-15

38 cm (15") Subwoofer

400/800 Watts RMS/MAX., 4 + 4 Ohms
SPL 86 dB, ± 187 mm, Ø 353 mm

EUR* 249,-



P1 SUBWOOFERS

- High-temp 50 mm voice coil with spun-laced Nomex® collar
- High density poly-foam surround
- Linear spider with embedded tinsel leads
- Parabolic injection molded ABS/Acrylic dustcap
- Thermoformed polypropylene cone
- Reversable ABS trim ring

P1 S2-10

25 cm (10") Subwoofer

250/500 Watts RMS/MAX., 2 Ohms
SPL 85 dB, ± 135 mm, Ø 235 mm

EUR* 129,-

P1 S4-10

25 cm (10") Subwoofer

250/500 Watts RMS/MAX., 4 Ohms
SPL 85 dB, ± 135 mm, Ø 235 mm

EUR* 129,-

P1 S2-12

30 cm (12") Subwoofer

250/500 Watts RMS/MAX., 2 Ohms
SPL 86 dB, ± 153 mm, Ø 285 mm

EUR* 149,-

P1 S4-12

30 cm (12") Subwoofer

250/500 Watts RMS/MAX., 4 Ohms
SPL 86 dB, ± 153 mm, Ø 285 mm

EUR* 149,-

P1 S2-15

38 cm (15") Subwoofer

250/500 Watts RMS/MAX., 2 Ohms
SPL 87,5 dB, ± 177 mm, Ø 353 mm

EUR* 199,-

P1 S4-15

38 cm (15") Subwoofer

250/500 Watts RMS/MAX., 4 Ohms
SPL 87,5 dB, ± 177 mm, Ø 353 mm

EUR* 199,-





 The size along with the quality of construction of a loaded enclosure is almost as important as the subwoofer itself. Rockford Fosgate makes eleven different enclosures loaded with the current **PUNCH** P3, P3S and P2 subwoofers that cover just about every size, power and budget requirement you need to thrill your trunk – and they all have one thing in common...they produce the kind of bass you expect from Rockford Fosgate. So get a **PUNCH** loaded enclosure and start cruising!

 Die richtigen Dimensionen und die Fertigungsqualität eines Gehäuses sind fast genau so wichtig wie der Tieftöner selbst. Rockford Fosgate bietet elf verschiedene Gehäusesubwoofer, bestückt mit den aktuellen **PUNCH** P3, P3S und P2 Subwoofern, welche nahezu alle Anforderungen in Sachen Größe, Leistung und Budget erfüllen, um Ihren Kofferraum ordentlich durchzuschütteln. Alle **PUNCH** LOADED Modelle haben jedoch eines gemeinsam: sie produzieren genau die Art von Bass-Performance, welche Sie von Rockford Fosgate erwarten.

 Les dimensions et finitions d'un caisson sont aussi importantes que le subwoofer lui-même. Rockford Fosgate a créé onze caissons différents à partir des subwoofers **PUNCH** P3, P3S et P2 couvrant ainsi une large étendue de taille, de puissance et de budget vous permettant d'exalter le coffre de votre véhicule – et ils ont tous quelque chose en commun... ils produisent le genre de basses que l'on attend d'un caisson Rockford Fosgate. Donc installez un caisson **PUNCH** LOADED et appréciez!



HIGH FLOW LOW-NOISE PORT



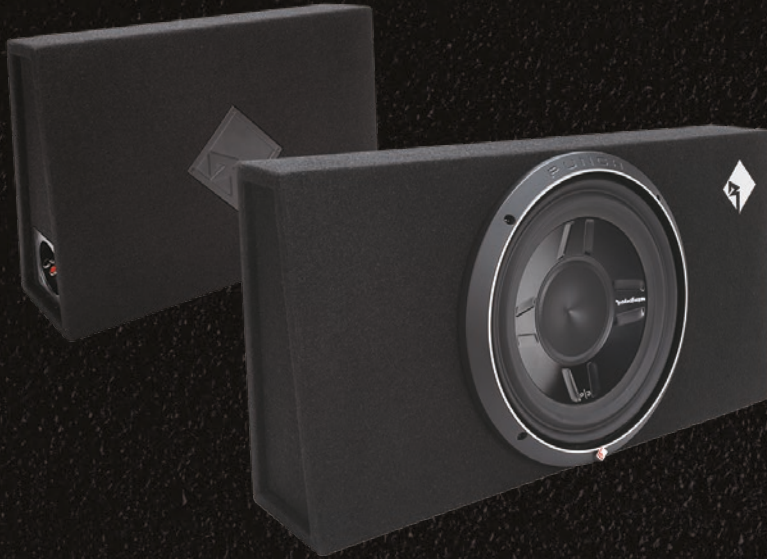
COMPRESSION TERMINALS



WOOFER GRILLES (optional)



SHALLOW LOADED (P3S)



P3S-1X12

30 cm Sealed Shallow Subbox

400/800 Watts RMS/MAX.,

1 Ohm, 34,3 x 69,6 x 13,5 / 8,4 cm

EUR* 329,-

P3S-1X10

25 cm Sealed Shallow Subbox

300/600 Watts RMS/MAX.

1 Ohm, 34,3 x 48,3 x 13,5 / 8,4 cm

EUR* 299,-

P3S-1X8

20 cm Sealed Shallow Subbox

150/300 Watts RMS/MAX.

1 Ohm, 29,3 x 40,7 x 13,5 / 8,4 cm

EUR* 269,-

P3-2X12

2 x 30 cm Vented Subbox

1200/2400 Watts RMS/MAX.

1 Ohm, 38,4 x 86 x 40 cm

EUR* 799,-

P3-1X12

30 cm Vented Subbox

600/1200 Watts RMS/MAX.

1 Ohm, 38,4 x 48,6 x 40 cm

EUR* 449,-

P3-1X10

25 cm Vented Subbox

500/1000 Watts RMS/MAX.

1 Ohm, 33,3 x 43,2 x 38 cm

EUR* 399,-



P2-2X12

2 x 30 cm Vented Subbox

800/1600 Watts RMS/MAX.

1 Ohm, 38,4 x 86 x 40 cm

EUR* 679,-

P2-2X10

2 x 25 cm Vented Subbox

600/1200 Watts RMS/MAX.

1 Ohm, 33,3 x 79,1 x 38,4 cm

EUR* 599,-

P2-1X10

25 cm Vented Subbox

300/600 Watts RMS/MAX.

1 Ohm, 33,3 x 43,2 x 38,4 cm

EUR* 349,-

P2-1X12

30 cm Vented Subbox

400/800 Watts RMS/MAX.

1 Ohm, 38,4 x 48,6 x 40 cm

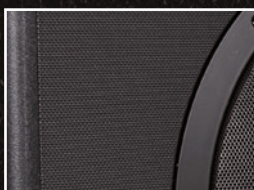
EUR* 399,-



 If you need to quickly add bass to a system or want to alleviate the hassle of separate amplifiers and subwoofers, then the **PUNCH P-Series** is the right one for the job! All subboxes are powered by a mighty digital class D amplifier. The system is all-inclusive, so you only need to run power, ground and a signal from the source to get this baby moving. Features a durable exterior that resists scrapes and bumps while in the trunk or cargo area. If you need to quickly add bass to a system but don't have much space or height to make it happen? Then the **PUNCH PS-8** amplified underseat subwoofer system is a perfect candidate!

 Wenn Sie Ihre Anlage schnell und einfach mit kräftigem Bass ergänzen und auf die aufwendigen Installation eines separaten Verstärkers und Subwoofers verzichten möchten, dann ist die **PUNCH P-Serie** die richtige Lösung! Die Systeme werden von einem kraftvollen, digitalen Class D Verstärker mit umfangreichen Features angetrieben und müssen nur noch mit Strom und einem Eingangssignal versorgt werden. Das robuste Gehäuse ist mit widerstandsfähigem Vinyl beschichtet und bestens gegen Kratzer und Beulen geschützt. Wenn Sie problemlos und schnell Bass für Ihr Car Audio System benötigen, aber nicht viel Platz oder Höhe zum Verbauen haben, dann ist das aktive **PUNCH PS-8** Untersitz-Subwoofer-System ein perfekter Kandidat!

 Si vous avez besoin d'ajouter rapidement de la basse à un système ou si vous voulez réduire les bruits de subwoofers et amplificateurs séparés, alors la série **PUNCH P** de caissons actifs. Les systèmes sont „all inclusive“, vous devez seulement connecter l'alimentation, le masse et un signal depuis la source pour que le mouvement des basses commencent. Son boîtier robuste et ses finitions résistent aux éraflures et bosses. Que faire si vous avez besoin rapidement d'ajouter des basses à un système mais que vous n'avez pas assez d'espace ou de hauteur? Et bien le parfait candidat sera le caisson amplifié **PUNCH PS-8** que vous pourrez glisser facilement sous le siège!



HEAT ACTIVATED VINYL COVER



SPEAKER GRILLE



AUTO TURN-ON



DETACHABLE CONNECTOR

FEATURES

- Integrated Class D amplifier
- Remote bass level control included
- Separate low level and speaker level inputs
- 50Hz to 200Hz @ 12dB/Octave Butterworth
- Built-in adjustable bass boost EQ
- Intelligent auto turn-on/off function
- Heat activated vinyl cover
- 16 mm MDF enclosure
- Detachable Power/Ground connector



P300-12

30 cm Sealed Powered Subbox

Output Power 300 Watts RMS

Dimensions: 38,1 x 50,3 x 28/17,8 cm

EUR* 399,-

P300-12T

30 cm Sealed Powered Truck Subbox

Output Power 300 Watts RMS

Dimensions: 38 x 65,6 x 21,5/12,2 cm

EUR* 399,-

P500-12P **NEW!**

30 cm Ported (Bassreflex) Powered Subbox

Output Power 500 Watts RMS

Dimensions: 63 x 38 x 28/19 cm

EUR* 499,-

P300-10

25 cm Sealed Powered Subbox

Output Power 300 Watts RMS

Dimensions: 33,7 x 45,7 x 22,6/15 cm

EUR* 379,-

P300-10T

25 cm Sealed Powered Truck Subbox

Output Power 300 Watts RMS

Dimensions: 33,8 x 55,2 x 20/12,2 cm

EUR* 379,-

P300-8P

20 cm Ported (Bassreflex) Powered Subbox

Output Power 300 Watts RMS

Dimensions: 28,9 x 44,8 x 14,1 cm

EUR* 329,-



FEATURES

- Closed-loop design ensures optimum performance between woofer, amplifier and enclosure
- 150 Watt Class D Amplifier and 20 cm Shallow Woofer
- Adjustable 12db/Octave low pass crossover
- Built-in adjustable bass boost EQ
- Remote bass level control included
- Hi-level/low-level inputs
- Built-in 0°/180° phase switch
- Remote/DC Offset/Signal Sense turn on select
- Short circuit, thermal, and reverse polarity protection
- Quick disconnect power and signal connections
- Includes all power, ground, and turn-on wires
- Includes mounting hardware

PS-8

20 cm Amplified Subwoofer System

Output Power 150 Watts RMS

Dimensions: 36.5 x 23.8 x 8.3 cm

EUR* 399,-



 Whether you're looking for a full on component speaker system or a simple pair of coaxes to upgrade your OEM system, **PUNCH** speakers will make your ride sound sweet. With 15 models to choose from, Rockford Fosgate got one in your size and price range! Car audio fanatics will love the **PUNCH** series component systems. They feature the Flex Fit™ baskets for compatibility with various factory speaker mounting locations and an Integrated Concealed Crossover (except P1 65-SE), eliminating the need to mount any crossover boxes.

 Wenn Sie ein erwachsenes Komponenten-System suchen oder einfach nur ein Paar Koaxe brauchen, um Ihre Werksanlage aufzurüsten, bieten die **PUNCH** Speakers das Richtige für Ihr Gefährt. Insgesamt stehen 15 Modelle zur Auswahl. Car Audio Enthusiasten werden die **PUNCH** Kompo-Systeme lieben, bieten diese doch mit dem flexiblen Flex Fit™ Korbdesign die Möglichkeit, nahezu jede fahrzeugspezifische Lautsprecher-Öffnung zu bestücken. Die im Korb integrierte Weiche (außer P1 65-SE) macht den Einbau eines Weichengehäuses überflüssig.

 Qu'importe si vous cherchez un très beau kit de voies séparées ou une simple paire d'haut-parleurs coaxial pour compléter votre système d'origine, les haut-parleurs **PUNCH** sauront vous satisfaire. Avec une gamme de 15 produits, Rockford Fosgate a obligatoirement celui qui correspond à votre taille et à votre budget! Les fanatiques de car audio adoreront les systèmes de voies séparées **PUNCH**. Ils utilisent un saladier Flex Fit™ compatible avec la plupart des emplacements haut-parleurs d'origine ainsi qu'un système de filtre intégré qui évite l'installation d'un boîtier supplémentaire (excepté P1 65-SE).



VAST



FLEX FIT



FLEX FIT 2



DDC



ICC



CEA-2031



VERIFIED W/
KLIPPEL

COMPONENT SPEAKERS

- VAST™ (Vertical Attach Surround Technique)
- Flex Fit™ basket design (slot mounted frame pattern)
- Integrated Concealed Crossover
- Injection molded mineral filled PP-cone
- 25 mm PEI dome neodymium tweeter
- 5 x 7er / 6 x 9er Multi-OEM adapter plate included

P1 52-S

13 cm (5.25") Component System

50/100 Watts RMS/MAX., SPL 87 dB
70 Hz - 22 kHz, ± 47 mm, Ø 122 mm, EUR* 169,-

P1 65-S

16 cm (6") Component System

60/120 Watts RMS/MAX., SPL 87 dB
60 Hz - 22 kHz, ± 55 mm, Ø 128 mm, EUR* 189,-

P1 65-SI

16,5 cm (6.5") Euro Fit Component System

60/120 Watts RMS/MAX., SPL 88 dB, Internal Crossover
44 Hz - 20 kHz, ± 57 mm, Ø 141 mm, EUR* 189,-

P1 65-SE

16,5 cm (6.5") Euro Fit Component System

60/120 Watts RMS/MAX., SPL 88 dB, External Crossover
43 Hz - 20 kHz, ± 57 mm, Ø 141 mm, EUR* 199,-

P1 T-S

25 mm (1") Tweeters incl. Crossovers

60/120 Watts RMS/MAX., SPL 90 dB
3,5 kHz - 22 kHz, ± 13 mm, Ø 45 mm, EUR* 119,-



COAXIALS / TRIAXIALS / QUADAXIALS

- VAST™ (Vertical Attach Surround Technique)
- Flex Fit™ basket design (slot mounted frame pattern)
- Injection molded mineral filled PP-cone
- 19 mm PEI dome neodymium tweeter



P1 32

8,8 cm (3") Coaxial

20/40 Watts RMS/MAX.
SPL 85 dB, 120 Hz - 22 kHz
± 35 mm, Ø 81 mm, EUR* 69,-

P1 42

10 cm (4") Coaxial

30/60 Watts RMS/MAX.
SPL 86,5 dB, 100 Hz - 22 kHz
± 42 mm, Ø 102 mm, EUR* 89,-

P1 52

13 cm (5.25") Coaxial

40/80 Watts RMS/MAX.
SPL 87 dB, 70 Hz - 22 kHz
± 48 mm, Ø 122 mm, EUR* 99,-

P1 692

6 x 9er Coaxial

75/150 Watts RMS/MAX.
SPL 91 dB, 60 Hz - 22 kHz
± 78 mm, Ø 152 x 229 mm, EUR* 139,-

P1 650

16,5 cm (6.5") Euro Fit Coaxial

55/110 Watts RMS/MAX.
SPL 88 dB, 45 Hz - 22 kHz
± 57 mm, Ø 141 mm, EUR* 109,-

P1 462

4 x 6er Coaxial

35/70 Watts RMS/MAX.
SPL 90 dB, 90 Hz - 22 kHz
± 46 mm, Ø 92 x 147 mm, EUR* 89,-

P1 572

5 x 7er Coaxial

60/120 Watts RMS/MAX.
SPL 89 dB, 75 Hz - 22 kHz
± 56 mm, Ø 127 x 178 mm, EUR* 99,-

P1 683

6 x 8er Triaxial

65/130 Watts RMS/MAX.
SPL 90 dB, 65 Hz - 24 kHz
± 58 mm, Ø 130 x 189 mm, EUR* 99,-

P1 694

6 x 9er Quadaxial

75/150 Watts RMS/MAX.
SPL 91 dB, 60 Hz - 24 kHz
± 78 mm, Ø 152 x 229 mm, EUR* 149,-

P1 675

17 cm (6.75") Triaxial

60/120 Watts RMS/MAX.
SPL 88 dB, 60 Hz - 24 kHz
± 55 mm, Ø 141 mm, EUR* 109,-



 The **PUNCH PRO** midrange loudspeakers are engineered for high SPL (Sound Pressure Level) conditions. The oversized motor structure and high temperature voice coil, combined with a fiber reinforced paper cone and corrugated treated cloth surround create the foundation for a highly sensitive speaker that can handle plenty of power. **PUNCH PRO** tweeters with integral 6dB high pass crossover are also engineered for high SPL conditions. An oversized motor structure and high temperature voice coil, combined with a billet machined aluminum phase plug ensure maximum output.

 Die **PUNCH PRO** Midrange-Lautsprecher sind für hohe SPL (Sound Pressure Level) Anwendungen entwickelt. Der übergroße Magnetantrieb samt Hochtemperatur-Schwingspule, eine faserverstärkte Papiermembran sowie eine elastische Sicke schaffen die Grundlage für hochempfindliche aber dennoch sehr belastbare Lautsprecher. **PUNCH PRO**-Hochtöner mit integrierter 6 dB Hochpass-Frequenzweiche sind ebenfalls für hohe SPL Anwendungen konstruiert. Die groß dimensionierte Motorstruktur mit Hochtemperatur-Schwingspule, verbunden mit einem gefrästen Phase-Plug, gewährleistet maximale Hochtöner-Leistung.

 Les nouveaux haut-parleurs **PUNCH PRO** sont conçus sous les plus hautes conditions SPL (Sound Pressure Level / niveau de pression acoustique). La structure du moteur sur dimensionné et sa bobine mobile à haute température combinée à une membrane en fibre renforcée comme un élastique créent la fondation d'un haut-parleur très sensible et très robuste pouvant gérer beaucoup de puissance. Les Tweeters **PUNCH PRO** intègrent un high-pass de 6dB et sont également conçus pour des conditions SPL élevées. Ici aussi la structure de son moteur et sa bobine vous assurent un rendement maximum.



PRO MIDRANGE SPEAKERS

- Corrugated treated cloth surround
- Fiber reinforced high strength paper cone
- Treated "W" style surround
- Billet stock machined aluminum phase plug
- High temp aluminum voice coil
- Fatigue and tear resistant poly cotton spider
- Periodic-stitched fatigue resistant lead wire
- Stamp-cast aluminum frame
- All metal input spring terminal connection
- Sold as individual units (not in pairs)



PPS4-6

16 cm Pro Speaker

100/200 Watts RMS/MAX., 4 Ohms
SPL 92,5 dB, 85 Hz - 5 kHz
‡ 57 mm, Ø 144 mm, EUR* 99,-

PPS4-8

20 cm Pro Speaker

125/250 Watts RMS/MAX., 4 Ohms
SPL 94,5 dB, 80 Hz - 5 kHz
‡ 74 mm, Ø 181 mm, EUR* 109,-

PPS4-10

25 cm Pro Speaker

350/700 Watts RMS/MAX., 4 Ohms
SPL 96 dB, 40 Hz - 3 kHz
‡ 106 mm, Ø 230 mm, EUR* 289,-

PPS8-10

25 cm Pro Speaker

350/700 Watts RMS/MAX., 8 Ohms
SPL 95 dB, 40 Hz - 3 kHz
‡ 106 mm, Ø 230 mm, EUR* 289,-



PRO NEODYMIUM TWEETERS

- High efficiency horn tweeter
- Aluminum diaphragm and phase plug
- Die cast aluminum frame
- All metal input spring terminals
- Neodymium motor structure
- Built-in 6dB/Octave crossover
- Sold as individual units (not in pairs)

PRO TWEETERS

- High efficiency horn tweeter
- Aluminum phase plug
- Replaceable diaphragm
- Built-in 6dB/Octave crossover
- All metal input spring terminals
- Sold as individual units (not in pairs)

PRO CROSSOVERS

- Dual woofer outputs for use with two PUNCH PRO midrange speakers
- Provides 6dB/Octave, 3kHz low pass
- Works with built-in 6dB/Octave PUNCH PRO tweeter crossover
- Tweeter attenuation: 0dB, -3dB, -6dB
- Sold as individual units (not in pairs)

PP4-NT

25 mm Pro Tweeter

50/100 Watts RMS/MAX., 4 Ohms
SPL 105 dB, 4 - 20 kHz
‡ 66 mm, Ø 64 mm, EUR* 129,-

PP4-T

38 mm Pro Tweeter

50/100 Watts RMS/MAX., 4 Ohms
SPL 105 dB, 4,5 - 20 kHz
‡ 66 mm, Ø 111 mm, EUR* 129,-

PP4-X

Crossover for Pro Speakers

125 Watts RMS (250 Watts MAX)
power handling, 4 Ohms
‡ 26 mm, 116 x 116 mm, EUR* 109,-

PP8-NT

25 mm Pro Tweeter

50/100 Watts RMS/MAX., 8 Ohms
SPL 105 dB, 4 - 20 kHz
‡ 66 mm, Ø 64 mm, EUR* 129,-

PP8-X

Crossover for Pro Speakers

125 Watts RMS (250 Watts MAX)
power handling, 8 Ohms
‡ 26 mm, 116 x 116 mm, EUR* 109,-



 The **PRIME** series is made for the “novice” car audio enthusiast or first time buyer. With a small chassis and easy to use set-up controls they also feature the legendary Rockford Fosgate power while fitting into any budget.

 Die **PRIME**-Serie ist perfekt für Neueinsteiger unter den Car Audio Enthusiasten. Mit kleinen und gut verbaubaren Kühlkörpern und einfach bedienbarem Set-Up, verfügen sie über die legendäre Rockford Power auch für ein kleines Budget.

 La série **PRIME** est parfaite pour les débutants du car audio, idéal pour un premier achat. Avec un petit châssis et des réglages d'utilisation simple, ils vous offriront la puissance légendaire Rockford Fosgate pouvant correspondre à tous les budgets.

MONO AMPLIFIERS

- Punch EQ 0dB to +18dB @ 45Hz
- Lowpass 50 - 250 Hz
- 28 Hz Infrasonic Filter
- Punch Bass Level Controller PLC
- MOSFET power supply, RCA pass-thru
- Cast aluminum heatsink
- 4 Gauge power/ground connectors
- Over current and short circuit protection

R750-1D

Class D Mono Amplifier

1 x 250/500/750 Watts/RMS @ 4/2/1 Ohms

Dimensions: 170 x 51 x 231 mm

EUR* 369,-



PUNCH EQ



NOMAD



CEA-2006

R1200-1D

Class D Mono Amplifier

1 x 400/800/1200 Watts/RMS @ 4/2/1 Ohms

Dimensions: 170 x 51 x 280 mm

EUR* 449,-



MONO AMPLIFIERS

- 12dB/octave Butterworth crossover
- RCA pass-thru outputs
- High level inputs
- Remote PLC (Punch Level Control)
- Real time output
- Power supply thermal sensing
- Cast aluminum heatsink
- 4 Gauge power/ground connectors
- Over current and short circuit protection
- Muted turn on

R500X1D

Class D Mono Amplifier

1 x 300/500 Watts @ 4/2 Ohms

Lowpass 50-250 Hz

Punch EQ 0-18 dB Bass Boost (45Hz)

Phaseshift 0°/180°

Dimensions: 172 x 50 x 196 mm

EUR* 269,-

R250X1

Class AB Mono Amplifier

1 x 150/250 Watts @ 4/2 Ohms

Lowpass 50-250 Hz

Punch EQ 0-18 dB Bass Boost (45Hz)

Phaseshift 0°/180°

Dimensions: 172 x 50 x 285 mm

EUR* 199,-



PLC

Bass Remote Controller included





Breaking new ground in both performance and value, **PRIME** amplifiers take advantage of Rockford Fosgate technologies at a level that everyone can attain. Get ready for the new **PRIME** amplifier generation.



Die neuen **PRIME** Verstärker gehen neue Wege in Sachen Performance und bieten hervorragende Leistungen bei einem erschwinglichen Preisniveau. Machen Sie sich bereit für die neue **PRIME** Verstärker-Generation.



Les nouveaux amplificateurs **PRIME** innovent en terme de performance et offrent des performances exceptionnelles à un niveau de prix abordable. Soyez prêt pour la nouvelle génération d'amplificateurs **PRIME**!

4-CHANNEL DIGITAL AMPLIFIERS

- High-Pass 80Hz @ 12dB/oct
- Low-Pass 50Hz-500Hz @ 12dB/oct
- Punch EQ 0dB to +18dB @ 45Hz
- 2/4 channel switch
- MOSFET power supply, RCA pass-thru
- Cast aluminum heatsink
- 4 Gauge power/ground connectors
- Over current and short circuit protection

R400-4D

Class D 4-Channel Amplifier

4 x 75/100 Watts/RMS @ 4/2 Ohms

2 x 200 Watts/RMS @ 4 Ohms bridged

Dimensions: 170 x 51 x 231 mm

EUR* 299,-



PUNCH EQ



NOMAD



CEA-2006

2/4/5-CHANNEL ANALOG AMPLIFIERS

- 12dB/octave Butterworth crossover
- High level inputs
- Separate Front and Rear Gain Control
- Cast aluminum heatsink
- Real time output
- Power supply thermal sensing
- 4 Gauge power/ground connectors
- MOSFET power supply
- Over current and short circuit protection
- Muted turn on

R150X2

Class AB 2-Channel Amplifier

2 x 50/75 Watt @ 4/2 Ohms
1 x 150 Watts @ 4 Ohms bridged
Highpass/Lowpass 50-250 Hz
Punch EQ 0-12 dB Bass Boost (45Hz)
Dimensions: 172 x 50 x 285 mm

EUR* 169,-

R300X4

Class AB 4-Channel Amplifier

4 x 50/75 Watt @ 4/2 Ohms
2 x 150 Watts @ 4 Ohms bridged
Highpass/Lowpass 50-250 Hz
Punch EQ 0 / 6 / 12 dB Bass Boost (45Hz)
Input Selector 2 CH / 4 CH
Dimensions: 172 x 50 x 335 mm

EUR* 229,-



R600X5

Class AB/bd 5-Channel Amplifier

Class A/B 4 x 50/75 Watts @ 4/2 Ohms
2 x 150 Watts @ 4 Ohms bridged
Class bd 1 x 200/300 Watts @ 4 2 Ohms
HP / LP 50-250 Hz, CH5: LP 50-250 Hz
28 Hz Infrasonic Filter
Punch EQ Bass/TrebleBoost
Dimensions: 172 x 50 x 335 mm

EUR* 449,-



PLC



Bass Remote Controller
for PRIME Amps, optional
EUR* 19,-



PRIME AMPLIFIERS

All amplifiers are also available
as ELEMENT READY edition with white
finish for marine/outdoor applications.



 Car Audio Fanatics who want Rockford Fosgate quality can rely on the **PRIME** R2 Series subwoofers to get the job done, and the Dual Voice Coil provides awesome installation flexibility. These drivers can pump out the bass due to their mica injected polypropylene cone, and their stamp-cast baskets with spider venting - typically reserved for more expensive models - keep the motor running cool! When you have no space for bass, our R2S shallow subwoofers can help satisfy your need for low frequency music. Rockford Fosgate pulled DNA from its big brothers to create the **PRIME** R1 series woofers.

 Car-Audio-Fans mit etwas kleinerem Budget, die jedoch nicht auf die Qualität von Rockford Fosgate verzichten möchten, können auf die Subs der **PRIME** R2 Serie bauen. Mit ihren Dual-Schwingspulen und ultrasteifen Mica-Polypropylen-Membranen bringen diese ordentlich Bass-Power. Dank des Gusskorbs mit spezieller Spider-Belüftung - normalerweise nur in wesentlich teureren Modellen üblich - bleiben die Subs immer "cool", auch wenn es einmal heftiger zur Sache geht. Rockford Fosgate bediente sich bei der Entwicklung der **PRIME** R1 Serie am Erbgut der größeren Brüder.

 Les fanatiques de Car Audio avec un petit budget qui souhaitent la qualité Rockford Fosgate pourront compter sur la série de subwoofers **PRIME** R2! Leurs double bobines et le mica injecté dans la membrane lui donnant un aspect vernis fournissent encore plus de basses ; grâce à leurs saladiers ventilés, normalement réservés aux modèles les plus chers, ces subwoofers ne chaufferont pas et resteront frais! Quand vous n'avez pas suffisamment de place pour les basses, nos subwoofers R2S shallow (peu profond) sauront vous donner satisfaction. Rockford Fosgate a utilisé la même technologie que ses grands frères pour créer la nouvelle série **PRIME** R1.



R2S SHALLOW SUBWOOFERS

- 50 mm voice coil
- Anodized aluminum voice coil former
- 12 AWG compression terminals
- Shallow Motor Assembly
- Mica injected polypropylene cone
- Stamped steel basket
- Optimized for sealed enclosures

R2S D2-10**25 cm (10") Shallow Subwoofer**

200/400 Watts RMS/MAX., 2 + 2 Ohms
SPL 83 dB, ± 87 mm, Ø 232 mm

EUR* 119,-

R2S D2-12**30 cm (12") Shallow Subwoofer**

250/500 Watts RMS/MAX., 2 + 2 Ohms
SPL 85 dB, ± 92 mm, Ø 285 mm

EUR* 129,-

R2S D4-10**25 cm (10") Shallow Subwoofer**

200/400 Watts RMS/MAX., 4 + 4 Ohms
SPL 83 dB, ± 87 mm, Ø 232 mm

EUR* 119,-

R2S D4-12**30 cm (12") Shallow Subwoofer**

250/500 Watts RMS/MAX., 4 + 4 Ohms
SPL 85 dB, ± 92 mm, Ø 285 mm

EUR* 129,-

**R2 SUBWOOFERS**

- 50 mm voice coil
- Anodized aluminum voice coil former
- 12 AWG compression terminals
- Mica injected polypropylene cone
- Cast basket with integrated spider venting
- Optimized for sealed and vented enclosures

R2 D2-10**25 cm (10") Subwoofer**

250/500 Watts RMS/MAX., 2 + 2 Ohms
SPL 87 dB, ± 110 mm, Ø 232 mm

EUR* 99,-

R2 D2-12**30 cm (12") Subwoofer**

250/500 Watts RMS/MAX., 2 + 2 Ohms
SPL 89 dB, ± 129 mm, Ø 285 mm

EUR* 109,-

R2 D4-10**25 cm (10") Subwoofer**

250/500 Watts RMS/MAX., 4 + 4 Ohms
SPL 87 dB, ± 110 mm, Ø 232 mm

EUR* 99,-

R2 D4-12**30 cm (12") Subwoofer**

250/500 Watts RMS/MAX., 4 + 4 Ohms
SPL 89 dB, ± 129 mm, Ø 285 mm

EUR* 109,-

**R1 SUBWOOFERS**

- 50 mm voice coil
- Anodized aluminum voice coil former
- Compression terminals
- ABS trim ring
- Aluminum dust cap
- Stamped steel basket
- Y30 Ferrite magnets
- Optimized for sealed enclosures

R1S4-10**25 cm (10") Subwoofer**

200/400 Watts RMS/MAX., 4 Ohms
SPL 87 dB, ± 112 mm, Ø 230 mm

EUR* 89,-

R1S4-12**30 cm (12") Subwoofer**

200/400 Watts RMS/MAX., 4 Ohms
SPL 90 dB, ± 126 mm, Ø 285 mm

EUR* 99,-



 Need Rockford Fosgate bass in a hurry? Drop a **PRIME** enclosure in your ride and let the tunes bump! Featuring high current binding posts, 16 mm MDF construction and finished with high density carpet, these loaded enclosures will produce enough bass to make your friends say “Boom Yeah - Rockford Fosgate!” When you have no space for bass, one of our shallow **PRIME** LOADED enclosure is sure to be a perfect fit for your ride and your budget. These shallow loaded enclosures can fit in tight spaces due to the slim-line enclosure design. The wedge design is also perfect for the use behind the seat of a sports car.

 Sie brauchen schnell Rockford Fosgate Bass für den Kofferraum? Nehmen Sie eine fix und fertige **PRIME** Subbox und lassen Sie es ordentlich krachen! Mit stabilen Stromklemmen, 16 mm MDF-Wänden und hochwertigem Teppich, produzieren die Gehäuse genug Bass, um Ihren Freunden ein “Boom Yeah - Rockford Fosgate” zu entlocken. Falls sie nicht ausreichend Platz für eine große Subbox haben, bieten die flachen **PRIME** LOADED Gehäuse die perfekte Lösung für Ihren Kofferraum und Ihr Budget. Diese kompakt konstruierten Gehäuse können aufgrund der extra flachen Abmessungen überall ein Plätzchen finden. Das keilförmige Design eignet sich auch für den Einsatz hinter einem Sportwagensitz.

 Besoin urgent de basses dans votre coffre? Déposez un caisson **PRIME** et faites vous plaisir! Équipés de bornes de courant stable, d’une construction MDF 16mm et de finitions avec tapis de haute qualité, ces caissons Loaded produiront suffisamment de basses pour surprendre vos amis et les emmener dans l’univers Rockford Fosgate! Et si toutefois vous n’avez pas de place pour des basses, nos caissons plats **PRIME** LOADED Shallow seront parfaits pour votre espace et votre budget. Ces caissons plat Loaded Shallow peuvent être installés dans des endroits restreints grâce au design plat du subwoofer. Son design est également parfait pour l’utilisation derrière le siège d’une voiture de sport.



ABS TRIM RING



LOGO EMBROIDERY



HIGH CURRENT BINDING POSTS



POLYPROPYLENE CONE (R2S)

R2S SHALLOW ENCLOSURES

- Loaded with PRIME R2S subwoofers
- Constructed with 16 mm MDF
- Covered with high density carpet
- High current binding posts

R2S-1X10

25 cm (10") Shallow Sealed Subbox

200/400 Watts RMS/MAX., 2 Ohms

Dimensions: 34,3 x 48,3 x 13,5 / 8,4 cm

EUR* 199,-

R2S-1X12

30 cm (12") Shallow Sealed Subbox

250/500 Watts RMS/MAX., 2 Ohms

Dimensions: 34,3 x 69,5 x 13,5 / 8,4 cm

EUR* 229,-



R1 ENCLOSURES

- Loaded with PRIME R1 subwoofers
- Constructed with 16 mm MDF
- Covered with high density carpet
- High current binding posts

R1-1X10

25 cm (10") Sealed Subbox

200/400 Watts RMS/MAX., 4 Ohms

Dimensions: 31 x 40,5 x 30,8 cm

EUR* 139,-

R1-1X12

30 cm (12") Sealed Subbox

200/400 Watts RMS/MAX., 4 Ohms

Dimensions: 36,5 x 45 x 31,8 cm

EUR* 149,-

R1-2X10

2 x 25 cm (10") Sealed Subbox

400/800 Watts RMS/MAX., 2 Ohms

Dimensions: 31 x 77 cm x 30,8 cm

EUR* 249,-

R1-2X12

2 x 30 cm (12") Sealed Subbox

400/800 Watts RMS/MAX., 2 Ohms

Dimensions: 36,5 x 86,5 x 31,8 cm

EUR* 299,-





 The **PRIME** series full-range and component speakers feature legendary Rockford Fosgate sound quality while fitting into any budget. Perfect for replacing factory speakers, they feature Mica injected polypropylene cones and a Mylar balanced dome tweeter. Include grilles so they look as good as they sound. Now more than ever, it's easy to get Rockford Fosgate DNA into your car audio system. With all together 10 available models, the PRIME Series offers countless options and a great price-performance-ratio.

 Die Modelle der **PRIME** Lautsprecher-Serie sind der perfekte Einstieg in die Welt des berühmten Rockford Fosgate Sounds, ohne den Kostenrahmen zu sprengen. Mit ihren hochglanz-beschichteten Membranen und den Mylar-Hochtönern sind sie optimal geeignet, um die Original-Lautsprecher zu ersetzen. Es war niemals leichter die für Rockford Fosgate typische DNA in sein Fahrzeug zu holen. Mit insgesamt 10 erhältlichen Modellen bietet die PRIME Serie unzählige Möglichkeiten und ein großartiges Preis/Leistungsverhältnis.

 La gamme complète de haut-parleurs **PRIME** a été conçue selon la qualité sonore légendaire Rockford Fosgate tout en répondant à tous les budgets. Ces haut-parleurs conçus avec des membranes en polypropylène injectés de Mica et tweeters en Mylar sont parfaits pour remplacer des haut-parleurs d'origines. Des grilles sont inclus pour que vos haut-parleurs soient aussi beau que le son qu'ils émettent! Maintenant il est facile d'obtenir l'ADN Rockford Fosgate dans votre système audio. Avec un ensemble de 10 modèles disponibles la série PRIME offre des options innombrables et un très bon rapport qualité/prix.



COMPONENT SPEAKERS

- Mica Polypropylene cone, Rubber surround
- Stamped steel basket, Integrated Concealed Crossover
- 25 mm PEI dome neodymium tweeter with Discret Dual Clamp
- 5 x 7er / 6 x 9er Multi-OEM adapter plate included

R1 52-S

13 cm (5.25") Component System

40/80 Watts RMS/MAX., SPL 85 dB

58 Hz - 20 kHz, ± 48 mm, Ø 121 mm, *EUR* 89,-*

R1 65-S

16,5 cm (6.5") Euro Fit Component System

40/80 Watts RMS/MAX., SPL 89 dB

60 Hz - 20 kHz, ± 50 mm, Ø 145 mm, *EUR* 99,-*

R1 675-S

17 cm (6.75") Component System

40/80 Watts RMS/MAX., SPL 89 dB

55 Hz - 20 kHz, ± 52 mm, Ø 144 mm, *EUR* 99,-*



R1 T-S

25 mm (1") Tweeters incl. Crossovers

40/80 Watts RMS/MAX., SPL 72,5 dB

PEI dome neodymium tweeters

2,5 kHz - 22 kHz, ± 19 mm, Ø 45 mm, *EUR* 39,-*

COAXIALS / TRIAXIALS

- Mica Polypropylene cone, Rubber surround
- Stamped steel basket, Integrated tweeter crossover
- Silk dome flush mounted tweeter, Grilles included (except 168X2)

R14X2

10 cm (4") Coaxial

30/60 Watts RMS/MAX.

SPL 85 dB, 100 Hz - 20 kHz

± 44 mm, Ø 92 mm, *EUR* 59,-*

R1675X2 **NEW!**

16,5 cm (6.5") Coaxial

45/90 Watts RMS/MAX.

SPL 91 dB, 52 Hz - 20 kHz

± 54 mm, Ø 142 mm, *EUR* 89,-*

R169X2

6 x 9er Coaxial

65/130 Watts RMS/MAX.

SPL 90 dB, 48 Hz - 20 kHz

± 72 mm, Ø 152 x 219 mm,

EUR 89,-*

R168X2

6 x 8er Coaxial

55/110 Watts RMS/MAX.

SPL 87 dB, 51 Hz - 20 kHz

± 65 mm, Ø 130 x 189 mm,

EUR 79,-*

R1525X2

13 cm (5.25") Coaxial

40/80 Watts RMS/MAX.

SPL 88 dB, 62 Hz - 20 kHz

± 49 mm, Ø 119 mm, *EUR* 69,-*

R165X3

16,5 cm (6.5") Triaxial

45/90 Watts RMS/MAX.

SPL 91 dB, 52 Hz - 20 kHz

± 55 mm, Ø 140 mm, *EUR* 79,-*

R169X3

6 x 9er Triaxial

65/130 Watts RMS/MAX.

SPL 90 dB, 47 Hz - 20 kHz

± 72 mm, Ø 152 x 219 mm,

EUR 99,-*

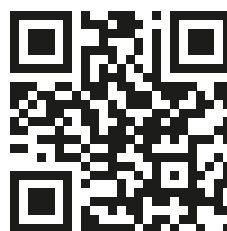




SSK300_{MkIII} Sound Solution Kit 300 Watts

- PRIME R150X2 Amplifier, 2 x 150 Watts max.
- PRIME R1-1X12 30 cm Subbox

EUR* 299,-



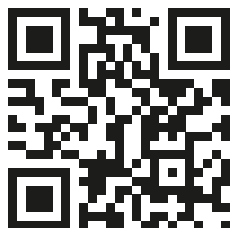
delivers
up to
141dB
IN-CAR SOUND
PRESSURE LEVEL*



SSK600_{MkII} Sound Solution Kit 600 Watts

- PRIME R300X4 Amplifier, 4 x 150 Watts max.
- PRIME R1-1X12 30 cm Subbox
- PRIME RFK10 Wirekit

EUR* 399,-



delivers
up to
141dB
IN-CAR SOUND
PRESSURE LEVEL*





OUTDOOR & MARINE *Audio*



ECO INSTALLATION KITS

RFK20

- 1 x 20 mm² Power Wire (red), 5 m
- 1 x 20 mm² Ground Wire (grey), 0.8 m
- 1 x RCA Stereo Cable (black), 5 m
- 1 x 0,5 mm² Remote Wire (black), 5 m
- 1 x AFS Fuseholder with 60 A Fuse

EUR* 49,90

RFK10

- 1 x 10 mm² Power Wire (red), 5 m
- 1 x 10 mm² Ground Wire (grey), 0.8 m
- 1 x RCA Stereo Cable (black), 5 m
- 1 x 0,5 mm² Remote Wire (black), 5 m
- 1 x AFS Fuseholder with 60 A Fuse

EUR* 34,90

RFC5

- 1 x RCA Stereo Cable (black), 5 m
- double-shielded with molded jacks

EUR* 11,90



CAR LCD MONITOR

R70-M

- 17,8 cm TFT/LCD 16:9
- Doorboard or Headrest Installation
- Resolution 1400 x 234 px
- Resolution RGB 480 x 234 px
- Contrast Ratio 300:1
- Brightness 350cd/m²
- Viewing Angle V 160°, H 160°
- PAL/NTSC Auto Mode, OSD
- Full Function Remote Control
- Mounting Bracket & Cable Kit

EUR* 159,-

HIGH-TO-LOW LEVEL CONVERTERS

RF-HLC

2-Channel Converter
RCA Level Output
Speaker Level Input
EUR* 19,90

RF-HLC4

4-Channel Converter
RCA Level Output
Speaker Level Input
EUR* 39,-



POWER CAPS

RFC1

1 Farad Capacitor, Low ESR, 16 - 20 volt peaks
1 power and 1 ground input

EUR* 129,-

RFC1D

1 Farad Digital Capacitor, Low ESR, 16 - 20 volt peaks
blue voltage meter, 2 power inputs and 2 ground inputs

EUR* 199,-

RFC2D

2 Farad Digital Capacitor, Low ESR, 16 - 20 volt peaks,
blue voltage meter, 2 power inputs and 2 ground inputs

EUR* 249,-

RFC10HB

10 Farad Digital Carbon/Electrolytic Capacitor, Low ESR,
blue voltage/amp meter, 3 power inputs and 3 ground inputs

EUR* 399,-



BLUETOOTH™ AUDIO STREAMING

RFBTAUX

A2DP Streaming Receiver
AUX stereo output 3,5 mm
For 12V cigarette lighter
Simple one button pairing
and auto connect
5VDC USB charging output
EUR* 55,-

RFBTRCA

Universal A2DP Streaming
Receiver for wireless audio
streaming and features RCA
outputs for easy connection
to an audio system.
EUR* 59,-

INSTALLATION KITS

- Full AWG (american wire gauge)
- 100% pure crystal oxygen free copper
- High quality standard brass parts
- 5 m power wire, 1 m ground wire, 6 m remote wire

RFK1 EUR* 249,-
1/0 AWG (53,5 mm²)
ANL/maxi fuse holder, ANL-fuse

RFK4 EUR* 99,-
4/0 AWG (21,1 mm²)
ANL/maxi fuse holder, ANL-fuse

RFK4D EUR* 199,-
4 AWG (21,1 mm²) for 2 Amps
maxi fuse holder, fuse
2 x 4 AWG distribution block
2 x 5 m twisted pair RCA cable
9 m 16 AWG speaker cable

RFK4X EUR* 129,-
4 AWG (21,1 mm²)
maxi fuse holder, fuse
9 m 16 AWG speaker cable

RFK8X EUR* 89,-
8 AWG (8,36 mm²)
AGU fuse holder, AGU-fuse
5 m twisted pair RCA cable
9 m 16 AWG speaker cable

AUDIO INTERCONNECTS

Premium Dual Twist RCA

RFIT-3 0,9 m signal cable EUR* 14,95
RFIT-10 3 m signal cable EUR* 19,95
RFIT-20 6 m signal cable EUR* 29,95
RFITY-1M 1M/2F Y-adaptor EUR* 12,95
RFITY-1F 1F/2M Y-adaptor EUR* 12,95

Twisted Pair RCA

RFI-3 0,9 m cable EUR* 8,95
RFI-10 3 m cable EUR* 10,95
RFI-20 6 m cable EUR* 16,95
RFIY-1M 1M/2F Y-adaptor EUR* 6,95
RFIY-1F 1F/2M Y-adaptor EUR* 6,95

High Level Adaptor RCA

RFI2SW Male on speaker wire EUR* 9,90
RFIF2SW Female on speaker wire EUR* 9,90

VIDEO INTERCONNECTS

Premium Dual Twist Video Cable

RFIV-3 1m video cable EUR* 9,95



AMPLIFIER ACCESSORIES

PEQ

Remote Controller for POWER
and PUNCH PBR Amps EUR* 29,-



PLC2

Remote Controller for
PUNCH P Amps EUR* 25,-



PLC-U

Universal Remote Controller
EUR* 59,-



PLC

Remote Controller for
PRIME Amps EUR* 19,-



RFPEQU

2-CH Universal Punch EQ
Bass & Treble Boost, High
Level Inputs, PEQ Remote
Controller, auto-turn-on
with remote out EUR* 69,-



PAUX

Universal Auxiliary Input Port
USB and RCA on 3,5 mm
extension cable (1,83 m), EUR* 49,-



DISTRIBUTION

RFD4

1 x 1/0 AWG Input, 3 x 4/8 AWG Outputs
Platinum finish, custom tooled solid brass
EUR* 19,95



RFDB1

1 x 1/0 AWG Input, 2 x 1/0 AWG Outputs
Platinum finish, custom tooled solid brass
EUR* 22,95



SUBWOOFER GRILLES

P3SG-12 for P3S 12" EUR* 30,-
P3SG-10 for P3S 10" EUR* 29,-
P3SG-8 for P3S 8" EUR* 25,-
P2P3G-15 for P2/P3 15" EUR* 40,-
P2P3G-12 for P2/P3 12" EUR* 30,-
P2P3G-10 for P2/P3 10" EUR* 29,-
P2P3G-8 for P2/P3 8" EUR* 29,-
P1G-15 for P1 15" EUR* 40,-
P1G-12 for P1 12" EUR* 30,-
P1G-10 for P1 10" EUR* 29,-
P1G-8 for P1 8" EUR* 29,-
R1G-12 for R1 12" EUR* 30,-
R1G-10 for R1 10" EUR* 29,-
T1SG-12 for T1S 12" EUR* 40,-
T1SG-10 for T1S 10" EUR* 39,-

AMP CIRCUIT BREAKER

For 1/0 or 4 AWG Wire Cross Section

RFCB100 (100A Circuit Breaker) EUR* 49,95
RFCB140 (140A Circuit Breaker) EUR* 49,95
RFCB200 (200A Circuit Breaker) EUR* 49,95



PLATINUM COTAED FUSE HOLDERS AND FUSES

RFFANL

Inline ANL or maxi fuse
holder accepts 1/0 or
4 AWG wires EUR* 29,95



RFFDAGU

Inline AGU fuse holder
accepts 4 or 8 AWG wires
EUR* 39,95



RFFAGU

Inline AGU fuse holder
accepts 4 or 8 AWG wires
EUR* 9,95



RFFA200

200 A ANL fuse, 2 Pack
EUR* 9,95



HD14-TKIT

Complete Motorcycle 4-Channel Sound System for Harley-Davidson™ Street Glide (2014+) and Road Glide (2015+)

- Optimized equalizer and crossovers
- Class D POWER Amplifier with 4 x 100 Watt RMS at 4 Ohms
- 2 x 16,5 cm POWER coaxial speakers
- All necessary mounting parts and cables included
- Prepared for optional rear speakers TMS65
- 1x TM400x4ad, 1pair TMS65, 1x RFKHD

EUR* 999,-



HD9813RG-TKIT

Complete Motorcycle 4-Channel Sound System for Harley-Davidson™ Road Glide 1998-2013

- Optimized equalizer and crossovers
- Class D POWER Amplifier with 4 x 100 Watt RMS at 4 Ohms
- 2 x 16,5 cm POWER coaxial speakers
- All necessary mounting parts and cables included
- Prepared for optional rear speakers TMS65
- 1x TM400x4ad, 1pair TMS65, 1x RFKHD

EUR* 999,-



HD9813SG-TKIT

Complete Motorcycle 4-Channel Sound System for Harley-Davidson™ Electra Glide/Street Glide 1998-2013

- Optimized equalizer and crossovers
- Class D POWER Amplifier with 4 x 100 Watt RMS at 4 Ohms
- 2 x 16,5 cm POWER coaxial speakers
- All necessary mounting parts and cables included
- Prepared for optional rear speakers TMS65
- 1x TM400x4ad, 1pair TMS65, 1x RFKHD

EUR* 999,-



HD9813-PKIT

Complete Motorcycle 4-Channel Sound System for Harley-Davidson™ Road Glide 1998-2013

- Optimized equalizer and crossovers
- Class BR PUNCH Amplifier with 4 x 75 Watt RMS at 4 Ohms
- 2 x 16 cm PUNCH coaxial speakers
- All necessary mounting parts and cables included
- 1x PBR300x4, 1 pair P16, 1 pair PMSA65, 1x RFKHD9813

EUR* 549,-



TMS-FEATURES

- Santopren VAST Surround • 25 mm Tweeter with Phase Plug • Stamped steel basket
- Custom-fit speakers • For different models: Tour-Pak, Road Glide, Street Glide, Electra Glide



TMS5

2 x 13 cm Power Coaxial Speakers Harley-Davidson™ Tour-Pak (1998-2013)

65/130 Watts RMS/MAX., SPL 91 dB, *EUR** 329,-



TMS57 **NEW!**

2 x 5x7" Power Coaxial Bag Lid Speakers Harley-Davidson™ (1998+)

100/200 Watts RMS/MAX., SPL 89 dB, *EUR** 349,-



TMS6RG

2 x 16,5 cm Power Coaxial Speakers Harley-Davidson™ Road Glide (1998-2013)

75/150 Watts RMS/MAX., SPL 91 dB
56 Hz - 20 kHz, ± 53 mm, Ø 128 mm, *EUR** 369,-



TMS65

2 x 16,5 cm Power Coaxial Speakers Harley-Davidson™ Road Glide (2015+) and Street Glide (2014+)

75/150 Watts RMS/MAX., SPL 91 dB, *EUR** 369,-



TMS69

2 x 6x9" cm Power Coaxial Speakers Harley-Davidson™ Road Glide (2015+) and Street Glide (2014+)

100/200 Watts RMS/MAX. SPL 91 dB
100 Hz - 20 kHz, ± 44 mm, Ø 185 x 127 mm, *EUR** 279,-



TMS6SG

2 x 16,5 cm Power Coaxial Speakers Harley-Davidson™ Street Glide (2006-2013) and Electra Glide (1998-2013)

75/150 Watts RMS/MAX., SPL 91 dB, *EUR** 369,-



TMS69BL14

2 x 6x9" cm Power Coaxial Speakers Harley-Davidson™ Road Glide (2015+) and Street Glide (2014+)

100/200 Watts RMS/MAX., 2 Ohms, SPL 89 dB, *EUR** 599,-



RFKHD

Amplifier Installation Kit for Harley-Davidson™

The Assembly set contains a mounting plate, heatsink and wiring kit for installing compact PUNCH and POWER series amplifiers on Harley-Davidson™ model years 1998+.

*Note: For motorcycles from year of construction 2014, the radio needs a software update. *EUR** 199,-*



TMS69BL9813

2 x 6x9" cm Speakers expansion for HD9813RG-TKIT or HD9813SG-TKIT for Harley-Davidson™

Road Glide (2015+) and Street Glide (2014+)
100/200 Watts RMS/MAX., 2 Ohms, SPL 89 dB, *EUR** 599,-

R1-HD FEATURES

- Complete motorcycle kit
- Fits 1998-2013 Harley-Davidson™ factory 2-speaker systems or 4-speaker systems**
- Optimized EQ, crossover and gain
- Three position output level control
- Pass-Thru output for future system expansion
- Extruded aluminum heatsink
- Short circuit protection
- Thermal protection
- Multiple mounting options
- Includes all harnesses and hardware for full installation



R1-HD4-9813 *

160 Watts 4-Channel Motorcycle System

Class A/B Prime Amplifier, 4 x 40 Watts RMS @ 2 Ohms
4 x 13 cm (5.25") Coaxial Loudspeakers, Amp Mounting Bracket, Power Harness, Input Harness, Output Harness, Screws, Zip Ties, Velcro Pad, Batwing Grille Badge

EUR* 499,-

R1-HD2-9813 *

140 Watts 2-Channel Motorcycle System

Class D Prime Amplifier, 2 x 70 Watts RMS @ 2 Ohms
2 x 13 cm (5.25") Coaxial Loudspeakers, Amp Mounting Bracket, Power Harness, Input Harness, Output Harness, Screws, Zip Ties, Velcro Pad, Batwing Grille Badge

EUR* 349,-

PMSA65

16,5 cm (6.5") Speaker Adaptor Kit for Harley-Davidson

EUR* 25,-



RFKHD9813

Harley-Davidson Amplifier Installation Kit (1998-2013)

EUR* 129,-



* Not compatible with some CV0™ and Screamin Eagle™ Harley Davidson™ models.



MOTORCYCLE *Audio*



When you make a product purchase that bears the Rockford Fosgate name, you are receiving the technology, engineering and innovation that has taken over three decades to hone. Our constant desire to push the performance envelope has lead us to develop proprietary amplifier topologies and acoustic/electrical technologies that put a spin on the normal and make it Rockford.

AMPLIFIER TECHNOLOGY



Punch Equalization U.S. Patent (21,323)

In the early 70's, Jim Fosgate studied the acoustical properties of automobiles by using a real time analyzer. Jim discovered multiple problems common in all vehicles; a midbass hump, a steep high frequency roll off and reduced bass response. This research lead to adding Punch EQ to Rockford Fosgate amps to help correct the acoustical deficiencies found in the automotive listening environment. The new Punch EQ2 is an on-board equalization circuit that when set to Low-Pass (LP) operation, becomes a variable Bass Boost. When set to High-Pass (HP) operation, it acts as a variable Mid-Bass and Treble Boost. When set to All Pass (AP) operation, both Bass and Treble frequencies are boosted.



MEHSA³ Maximum Efficiency Heat Sink Application

MEHSA3 heat management technology takes heat sink efficiency to a new level. The key was to create a dielectric layer between the ceramic topside and the aluminum base that retains all of the electrical isolation and capacitive coupling of the early material increasing its thermal conductivity. The higher power handling results in a 20% reduction in thermal impedance.



NOMAD Non Multiplying Advanced Decision

Safe output protection is handled by our proprietary NOMAD circuit. NOMAD is an analog computer designed to calculate the maximum level of safe current allowable for each output device (based on their instantaneous voltage drop). This allows the protection to be much more precise than ever before; offering protection against: Reverse Polarity, Short Circuit, Thermal, Low Impedance and Under/Over Voltage.



Dynamic Thermal Management U.S. Patent (Patent Pending)

Our engineers at Rockford Fosgate have developed an award winning cooling design called DTM (Dynamic Thermal Management). This patent pending design seamlessly manages the output and power supply temperatures, while evenly distributing the excess heat across the entire amplifier.



Constant Power U.S. Patent (Patent Pending)

Music and speakers have a dynamic relationship. As the frequency of music varies, so does the impedance of the speaker. Rockford Fosgate's Constant Power circuit design actively monitors and increases voltage and current as the speaker's impedance rises with music. Resulting in up to a 25% increase in total amplifier power.



CEA-2006

Power ratings on Rockford Fosgate amplifiers conform to CEA-2006 industry standards. These guidelines mean your amplifier's output power ratings are REAL POWER numbers, not inflated marketing ratings.



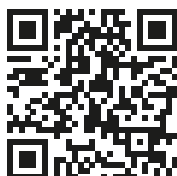
C.L.E.A.N. Calibrated Level Eliminates Audible Noise

The CLEAN set-up input/output clip LEDs allow matching a source unit to the amp and optimize the amp's output. Time and sophisticated test equipment have been replaced, with Rockford's integrated level setting technology called CLEAN. Using simple LED indicators to identify both signal clipping from the audio source and the output level clipping to the speakers. This precise level set-up eliminates speaker damaging distortion.



4/2/1

The ability to deliver continuous total RMS rated power to the speaker(s) in any impedance ranging between 4 ohm through 1 ohm.



VISIT THE ROCKFORD FOSGATE YOU TUBE VIDEO CHANNEL

Check out Rockford's YouTube page with over 50 videos about the products and the proprietary technology.

www.youtube.com/rockfordfosgate

SUBWOOFER & SPEAKER TECHNOLOGY



Vertical Attach Surround Technique U.S. Patent (Patent Pending)

Rockford's proprietary surround technique, VAST, provides up to a 25% increase in the speakers effective radiating cone area without complicated installation issues. This design alters the typical design and manufacturing technique by eliminating the large flat glue surface area (the landing) which allows the surround to be shifted for increased cone area.



FLEX FIT™

The slot mounted frame pattern of the Flex Fit™ basket utilizes slots (where feasible) instead of single screw sized holes. This allows slight adjustment of the speaker when mounted.



Selectable Woofer Impedance Fused Termination

Removing and inverting the center plug allows nominal impedance of voice coils to quickly be configured in a Series or Parallel wiring configuration. This removable impedance selection jumper also provides fused protection in severe overload conditions.



Klippel Verified

Klippel is a speaker certification program allowing us to deliver the best possible speakers. To adorn the 'Verified with Klippel' mark, the qualifying company's loudspeaker engineering personnel must be trained and certified by Klippel prior to using the three separate Klippel systems to design, develop and test.



Inductive Damping Heat Sink

Secures directly to the top of magnet structure to improve system efficiency by reducing both distortion and back EMF (Electro-magnetic force). Also radiates heat to reduce voice coil temperature.



Split Yoke Motor Technology U.S. Patent (Patent Pending)

The unique motor structure design allows full excursion capabilities of the woofers voice coil while allowing an overall reduction in woofer mounting depth. This motor structure is unique in that it works in unison with our encapsulated voice coil coupling technology. Unlike a traditional speaker where the magnet assembly is located on the outside of the voice coil, Rockford has moved the entire structure to the inside of it.



Encapsulated Voice Coil Coupling U.S. Patent (Patent Pending)

Our EVCC technology connects to the woofers voice coil from both the top and bottom and provides a more secure mounting platform for both the dual spiders and cone assembly. Where traditional speaker designs connect the spider and cone assemblies at the top of the former which increases a speakers mounting depth, the EVCC design lets us move that connection point lower allowing us to reduce the overall mounting depth of the speaker without sacrificing the woofers excursion range.



CEA-2031

Power handling on Rockford Fosgate speakers conform to CEA-2031 industry standards. This means your speaker has the capacity to handle power under continuous demand, not instantaneous power handling that over time can damage voice coils.



Discreet Dual Clamp

Rockford's proprietary tweeter mounting design provides concentric clamping pressure around the perimeter of the mounting hole, utilizing a single center screw. This applies balanced pressure to both faces of the mounting surface. From there, the tweeter simply snaps into place and is finished with a snap on trim ring.



Integrated Concealed Crossover

The Integrated Concealed Crossover hides the crossover inside the basket, creating a cleaner look and easier installation.



RF Link

Rockford's proprietary RF Link is a bus-power component connection system enabling integration and control of all RF Link equipped products. The use of this systems allows for the expansion of auxiliary controls and managed system turn on.



Rockford Fosgate®

PURPOSE BUILT AUDIO



Dealer stamp / Händlerstempel / Cachet du revendeur:



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