



HIFONICS

SUPREME CAR AUDIO



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**POWER
FROM
THE
GODS**

ZEUS EXTREME ZXT ULTRA CLASS D SPL AMPLIFIERS

- Ultra Class D Technologie
- Schwerer Aluminium-Kühlkörper
- Aluminium-Druckguss-Rahmen
- Integrierte Lüfter
- Clipping-LED
- Verschraubte Cinchbuchsen

- Ultra Class D Technology
- Heavy Heat Sink
- Aluminum Die-Cast Frames
- Integrated Air Vents
- Clipping LED
- Screw-type RCA Jacks



**ULTRA
CLASS D
POWER**
UP TO 13.000 WATTS

ZXT1400/4 NEW

Ultra Class D 4-Channel Amplifier

4 x 200/350 W/RMS @ 4/2 Ω
HP 50 - 5000 Hz (CH1/2)
LP/BP 50 - 5000 Hz, HP 10 - 500 Hz (CH3/4)
215 x 60 x 215/237 mm

Efficiency up to 85%

ZXT2000/1 NEW

Ultra Class D Mono Amplifier

1 x 700/1400/2000 W/RMS @ 4/2/1 Ω
LP 50 - 5000 Hz, Subsonic 10 - 100 Hz
Bass Boost 0 - 12 dB @ 30 - 70 Hz
215 x 60 x 187/209 mm

Efficiency up to 86%

ZXT3000/1 NEW

Ultra Class D Mono Amplifier

1 x 1100/2200/3000 W/RMS @ 4/2/1 Ω
LP 50 - 5000 Hz, Subsonic 10 - 100 Hz
Bass Boost 0 - 12 dB @ 30 - 70 Hz
215 x 60 x 215/237 mm

Efficiency up to 86%

ZXT5000/1 NEW

Ultra Class D Mono Amplifier

1 x 1800/3100/5000 W/RMS @ 4/2/1 Ω
LP 50 - 5000 Hz, Subsonic 10 - 100 Hz
Bass Boost 0 - 12 dB @ 30 - 70 Hz
215 x 60 x 255/277 mm

Efficiency up to 90%

ZXT8000/1 NEW

Ultra Class D Mono Amplifier

1 x 2400/4200/8000 W/RMS @ 4/2/1 Ω
LP 50 - 5000 Hz, Subsonic 10 - 100 Hz
Bass Boost 0 - 12 dB @ 30 - 70 Hz
215 x 60 x 326/348 mm

Efficiency up to 80%

ZXT13000/1 NEW

Ultra Class D Mono Amplifier

1 x 4500/7200/13000 W/RMS @ 4/2/1 Ω
LP 50 - 5000 Hz, Subsonic 10 - 100 Hz
Bass Boost 0 - 12 dB @ 30 - 70 Hz
215 x 60 x 419/431 mm

Efficiency up to 84%

NEW



GENERATION X4 CLASS A/B & D HIGH END AMPLIFIERS

- Beleuchtetes Logo Badge (blau oder weiß)
- Gekapselte Anschlüsse, Maxi-Fuses
- Bipolare Ausgangstransistoren (Class A/B)
- MOSFET Ausgangstransistoren (Class D)
- Rauscharme Eingangs-OPs (9V/μS Slew-Rate)
- Großdimensionierte XXL Trafos
- Symmetrische Eingänge
- Schwere Guss-Endteile
- Verschraubte Cinchbuchsen
- Remote Outputs
- Basspegel Kabelfernbedienung

- Illuminated Logo Badge (blue or white)
- Molded Terminals and Maxi-Fuses
- Bipolar Output Transistors (Class A/B)
- MOSFET Output Transistors (Class D)
- Low-noise Input OP-Amps (9V/μS Slew-rate)
- XXL-sized Transformers
- Balanced Line Inputs
- Screw-type RCA Jacks
- Heavy Die-cast Frames
- Remote Outputs
- Bass Level Remote Controller

**CLASSIC
LEGENDS**
UP TO 6.000 WATTS



CAR & HIFI BEST PRODUCT
Ausgabe 6/2013
HiFonics X4 Maximus
Absolute Spitzenklasse
Preis/Leistung: sehr gut **1,0**

BEST PRODUCT
Absolute Spitzenklasse
CAR & HIFI 6/2013

X4 MAXXIMUS

Class D 2-Channel Amplifier

2 x 1200 W/RMS @ 4 Ω
2 x 2000 W/RMS @ 2 Ω
2 x 3000 W/RMS @ 1 Ω
24 dB LP 40 - 250 Hz
24 dB Subsonic 10 - 50 Hz
Phase Shift 0 - 180°
Parametric Bass EQ
266 x 64 x 850/880 mm
Efficiency up to 80%

X4 COLOSSUS

Class A/B 2-Channel Amplifier

2 x 600 W/RMS @ 4 Ω
2 x 1000 W/RMS @ 2 Ω
2 x 1500 W/RMS @ 1 Ω
HP 10 - 4000 Hz, LP 40 - 4000 Hz
Subsonic 10 - 150 Hz
12/24dB X-Over-Switch
Bass Boost 0 - 18 dB
Vice Versa Output Signal
266 x 64 x 850/880 mm
Efficiency up to 60%

X4 BOLTAR

Class A/B 2-Channel Amplifier

2 x 250 W/RMS @ 4 Ω
2 x 450 W/RMS @ 2 Ω
2 x 600 W/RMS @ 1 Ω
HP 10 - 4000 Hz, LP 40 - 4000 Hz
Subsonic 10 - 150 Hz
12/24dB X-Over-Switch
Bass Boost 0 - 18 dB
Vice Versa Output Signal
266 x 64 x 445/475 mm
Efficiency up to 63%

autohifi TESTURTEIL
HiFonics Boltar X4
Absolute Spitzenklasse **76**
Preis/Leistung: ÜBERRAGEND
Ausgabe 1/2013

X4 ANDROMEDA

Class A/B 4-Channel Amplifier

4 x 150 W/RMS @ 4 Ω
4 x 250 W/RMS @ 2 Ω
4 x 325 W/RMS @ 1 Ω
2 x HP 10 - 4000 Hz
2 x LP 40 - 4000 Hz
2 x Bass Boost 0 - 18 dB
12/24dB X-Over-Switch
Bandpass Mode
Summed RCA/Cinch Outputs
266 x 64 x 445/475 mm
Efficiency up to 65%

CAR & HIFI TESTURTEIL
Ausgabe 5/2013
HiFonics X4 Andromeda
Absolute Spitzenklasse
Preis/Leistung: sehr gut **1,0**

autohifi TESTURTEIL
HiFonics Andromeda X4
Absolute Spitzenklasse **79**
Preis/Leistung: ÜBERRAGEND
Ausgabe 1/2013



ZEUS ZRX PREMIUM CLASS A/B AMPLIFIERS

- Basspegel Kabelfernbedienung
- Verschraubte Cinchbuchsen
- Blaue Anschlussterminal-Beleuchtung
- Beleuchtetes Logo Badge (blau oder weiß)
- Blaue, seitlich beleuchtete Kühlkörperrippen
- Auto Turn-On über Hochpegeleingänge
- Start/Stop ready
- Rauscharme Eingangs-OPs (9V/μS Slew-Rate)
- Doppelt kaschierte Platine

- *Bass Level Remote Controller*
- *Screw-type RCA Jacks*
- *Blue Terminal Illumination*
- *Illuminated Logo Badge (blue or white)*
- *Laterally Blue illuminated Heatsink Fins*
- *Auto Turn-On via High Level Inputs*
- *Start/Stop ready*
- *Low-noise Input OP-Amps (9V/μS Slew-rate)*
- *Double-sided PC-Board*



ZRX6002

Class A/B 2-Channel Amplifier

2 x 175/300 W/RMS @ 4/2 Ω
1 x 600 W/RMS @ 4 Ω bridged
HP 10 - 1200 Hz, LP 30 - 250 Hz
Bass Boost 0 - 18 dB @ 45 Hz
Bandpass-Mode
255 x 62 x 360/400 mm

Efficiency up to 77%



ZRX9002

Class A/B 2-Channel Amplifier

2 x 300/500 W/RMS @ 4/2 Ω
1 x 1000 W/RMS @ 4 Ω bridged
HP 10 - 1200 Hz, LP 30 - 250 Hz
Bass Boost 0 - 18 dB @ 45 Hz
Bandpass-Mode
255 x 62 x 400/440 mm

Efficiency up to 71%

ZRX9404

Class A/B 4-Channel Amplifier

4 x 150/300 W/RMS @ 4/2 Ω
2 x 600 W/RMS @ 4 Ω bridged
2 x HP 10 - 1200 Hz, 2 x LP 30 - 250 Hz
2 x Bass Boost 0 - 18 dB @ 45 Hz
Bandpass-Mode, Twin-Sub Mode
255 x 62 x 450/490 mm

Efficiency up to 75%



ZRX8805

Class A/B 5-Channel Amplifier

4 x 75 / 125 W/RMS @ 4/2 Ω
+ 1 x 200 / 300 W/RMS @ 4/2 Ω
CH1/2: HP 50-4000Hz, 2/4/5CH Input Switch
CH3/4: HP 50-250Hz, LP 150-4000Hz, Bandpass-Mode
CH5: LP 35-150Hz, Bass-Boost 0-18dB, Subsonic 15-55Hz
255 x 62 x 420/460 mm

Efficiency up to 57%



BRUTUS BRX PREMIUM CLASS D AMPLIFIERS

- Basspegel Kabelfernbedienung
- Verschraubte Cinchbuchsen
- Blaue Anschlussterminal-Beleuchtung
- Beleuchtetes Logo Badge (blau oder weiß)
- Blaue, seitlich beleuchtete Kühlkörperrippen
- Auto Turn-On über Hochpegeleingänge
- Start/Stop ready
- Rauscharme Eingangs-OPs (9V/μS Slew-Rate)
- Doppelt kaschierte Platine
- Master/Slave Link-Modus

- *Bass Level Remote Controller*
- *Screw-type RCA Jacks, Blue Terminal Illumination*
- *Illuminated Logo Badge (blue or white)*
- *Laterally blue illuminated Heatsink Fins*
- *Auto Turn-On via High Level Inputs*
- *Start/Stop ready*
- *Low-noise Input OP-Amps (9V/μS Slew-rate)*
- *Double-sided PC-Board*
- *Master/Slave Link-Mode*



BRX6000 D

Ultra Class D Mono Amplifier

1 x 1200 W/RMS @ 4 Ω
1 x 2200 W/RMS @ 2 Ω
1 x 3000 W/RMS @ 1 Ω
LP 35 - 250 Hz, Subsonic 15 - 55 Hz
Phase Shift 0 - 180 °, Parametric Bass EQ
Balanced Line Inputs
255 x 62 x 500/540 mm

Efficiency up to 86%

BRX9000 D

Ultra Class D Mono Amplifier

1 x 1600 W/RMS @ 4 Ω
1 x 3000 W/RMS @ 2 Ω
1 x 4500 W/RMS @ 1 Ω
LP 35 - 250 Hz, Subsonic 15 - 55 Hz
Phase Shift 0 - 180 °, Parametric Bass EQ
Balanced Line Inputs
255 x 62 x 600/640 mm

Efficiency up to 84%

THOR TRX PREMIUM CLASS A/B DSP AMPLIFIERS

- Integrierter 8-Kanal DSP Prozessor 32bit / 192 kHz
 - Beleuchtetes Logo Badge (blau oder weiß)
 - Blaue, seitlich beleuchtete Kühlkörperrippen
 - Blaue Anschlussterminal-Beleuchtung
 - Rauscharme Eingangs-OPs (9V/ μ S Slew-Rate)
 - Doppelt kaschierte Platine
 - DSP Software M-CONTROL 2 für MS Windows™
Gain -40~+12dB, 6 x 31-Band EQ 20~20.000 Hz,
2 x 11-Band EQ 20~200 Hz, 6~48 db/Okt. Filter HP/BP/LP
Laufzeitkorrektur 0~15 ms/0~510 cm, Phasendrehung 0°/180°
 - Fernbedienung mit LCD-Anzeige inkl. Eingangsselektor
Regler für Master-Lautstärke und Subwoofer-Pegel
10 speicherbare Settings wählbar
- Integrated 8-Channel DSP Processor 32bit / 192 kHz
 - Illuminated Logo Badge (blue or white)
 - Laterally blue illuminated Heatsink Fins
 - Blue Terminal Illumination
 - Low-noise Input OP-Amps (9V/ μ S Slew-rate)
 - Double-sided PC-Board
 - DSP Software M-CONTROL 2 for MS Windows™
Gain -40~+12dB, 6 x 31-Band EQ 20~20.000 Hz,
2 x 11-Band EQ 20~200 Hz, 6~48 db/Oct. Crossovers HP/BP/LP
Time Delay 0~15 ms/0~510 cm, Phase Shift 0°/180°
 - Remote Controller with LCD Display incl. Input Mode Selectors
Controller for Master Volume and Subwoofer Level
10 storeable Settings can be selected



TRX4004DSP

Class A/B 4-Channel DSP Amplifier

4 x 100/150 W/RMS @ 4/2 Ω
2 x 300 W/RMS @ 4 Ω bridged
6 RCA Inputs, 2 RCA AUX Inputs
4 RCA Line Outputs
Optical Input (stereo PCM 2.0)
255 x 62 x 355/395 mm
Efficiency up to 61%

TRX5005DSP

Class A/B and D 5-Channel DSP Amplifier

Class A/B: 4 x 75/125 W/RMS @ 4/2 Ω
Class D: 1 x 250/450/650 W/RMS @ 4/2/1 Ω
6 RCA Inputs, 2 RCA AUX Inputs
2 RCA Line Outputs
Optical Input (stereo PCM 2.0)
255 x 62 x 415/455 mm
Efficiency up to 60/81%

TRX6006DSP

Class A/B 6-Channel DSP Amplifier

6 x 100/150 W/RMS @ 4/2 Ω
3 x 300 W/RMS @ 4 Ω bridged
6 RCA Inputs, 2 RCA AUX Inputs
2 RCA Line Outputs
Optical Input (stereo PCM 2.0)
255 x 62 x 395/435 mm
Efficiency up to 63%



MEDUSA M8 PREMIUM DSP

- 8-Kanal DSP Prozessor 32bit / 192 kHz
- Verschraubte Cinchbuchsen
- Beleuchtetes Logo Badge
- Auto Turn-On, Hochpegeleingänge
- DSP Software M-CONTROL 2
- Fernbedienung mit LCD-Anzeige wie bei TRX Modellen

- 8-Channel DSP Processor 32bit / 192 kHz
- Screw-type RCA Jacks
- Illuminated logo badge
- Auto Turn-On, High Level Inputs
- DSP Software M-CONTROL 2
- Remote Controller with LCD Display like the TRX models



M8-DSP

8-Channel DSP Processor 32bit / 192 kHz

Auto-Turn-On, Highlevel Inputs,
6 RCA Inputs, 8 RCA Outputs, 8 RCA Inputs,
Optical Input (stereo PCM 2.0),
AUX Input 3,5 mm jack, 120 x 40 x 216 mm

M8-DSP-E

Without Remote Controller
Ohne Fernbedienung

M-CONTROL 2 DSP SOFTWARE



Die M-CONTROL 2 Software bietet eine Vielzahl von Möglichkeiten, Ihr Soundsystem optimal anzupassen. Eine übersichtlich und logisch aufgebaute Bedienoberfläche ermöglicht die intuitive Handhabung und Abstimmung des Sounds in Echtzeit vom Fahrersitz aus, während der DSP per USB mit der Software verbunden ist. Bis zu 8 Kanäle können einzeln oder als 4 Kanälepaare konfiguriert werden. Neben den pro Kanal bis zu 48 dB pro Oktave einstellbaren Frequenzweichenfiltern Hoch-, Tief- und Bandpass können Parameter wie Phasendrehung und Laufzeitkorrektur einfach konfiguriert werden. Auf 6 Kanälen (A-F) steht jeweils ein 31-Band Equalizer zur Verfügung, für die Subwooferkanäle (G+H) kommt eine 11-Band Version zum Einsatz. Bis zu 10 verschiedene Konfigurationen können abgespeichert werden.

The M-CONTROL 2 software provides a variety of options to customize your sound system to the vehicle's acoustics. A clear and logically structured user interface allows intuitive handling and sound tuning in real time while the DSP is connected via USB to the software. All 8 channels can be configured individually or as 4 linked channel pairs. Besides the up to 48db adjustable crossover filters, high pass, low pass and band pass also parameters such as phase shift and time alignment per channel can be set easily. The 6 channels (A-F) feature each a 31-band equalizer and for the subwoofer channels (G+H) an 11-band version is available. Up to 10 different configurations can be stored.

ZEUS POWER ZXR PREMIUM COMPACT CLASS D AMPLIFIERS

- Kompakte Abmessungen
- Aluminium-Druckguss-Rahmen
- Emissionsfreie Class D Technologie
- Kompakte Basspegel Kabelfernbedienung
- Beleuchtetes Logo Badge
- Auto Turn-On
- Hochpegelgänge mit EPS
- Start/Stop ready

- Compact Dimensions
- Aluminum Die-Cast Frames
- Interference free Class D Technology
- Compact Bass Level Remote Controller
- Illuminated Logo Badge
- Auto Turn-On
- High Level Inputs with EPS
- Start/Stop ready



NEW



ZXR900/4 NEW
Class D 4-Channel Amplifier
 4 x 135/225 W/RMS @ 4/2 Ω
 2 x 450 W/RMS @ 4 Ω bridged
 HP 50 - 5000 Hz (FRONT)
 HP 10 - 500 Hz (REAR)
 LP 50 - 5000 Hz (REAR)
 Bass Boost 0 - 12 dB (REAR)
 Bandpass Function (REAR)
 REAR > FRONT Dupe Function
 Input Mode Switch 2CH/4CH
 150 x 50 x 262 mm
Efficiency up to 89%

**MEDIUM
 COMPACT
 POWER**
 UP TO 1.200 WATTS

ZXR1200/1 NEW
Class D Mono Amplifier
 1 x 400 W/RMS @ 4 Ω
 1 x 750 W/RMS @ 2 Ω
 1 x 1200 W/RMS @ 1 Ω
 Subsonic 10 - 40 Hz
 LP 40 - 150 Hz
 Bass Boost 0 - 18 dB
 Phase Shift 0 - 180°
 Filter Bypass Function
 150 x 50 x 280 mm
Efficiency up to 95%

ZXR600/2 NEW
Class D 2-Channel Amplifier
 2 x 175/300 W/RMS @ 4/2 Ω
 1 x 600 W/RMS @ 4 Ω bridged
 HP 10 - 500 Hz
 LP 50 - 5000 Hz
 Bass Boost 0 - 12 dB
 Bandpass Function
 150 x 50 x 233 mm
Efficiency up to 93%

ZXR1200/5 NEW
Class D 5-Channel Amplifier
 4 x 80/125 W/RMS @ 4/2 Ω
 + 1 x 225/400/700 W/RMS @ 4/2/1 Ω
 HP 50 - 5000 Hz (FRONT)
 HP 10 - 500 Hz (REAR)
 LP 50 - 5000 Hz (REAR)
 Bandpass Function (REAR)
 REAR > FRONT Dupe Function
 LP 40 - 150 Hz (SUB)
 Subsonic 10 - 40 Hz (SUB)
 Bass Boost 0 - 18 dB (SUB)
 Phase Shift 0 - 180° (SUB)
 Input Mode Switch 2CH/4CH/SUB
 150 x 50 x 320 mm
Efficiency up to 95%



ZEUS STREET ZXS PREMIUM COMPACT CLASS D AMPLIFIERS

- Super kompakte Abmessungen
- Aluminium-Druckguss-Rahmen
- Emissionsfreie Class D Technologie
- Kompakte Basspegel Kabelfernbedienung
- Auto Turn-On
- Hochpegelgänge mit EPS
- Start/Stop ready

- Super compact Dimensions
- Aluminum Die-Cast Frames
- Interference free Class D Technology
- Compact Bass Level Remote Controller
- Auto Turn-On
- High Level Inputs with EPS
- Start/Stop ready

NEW



SUPER COMPACT POWER

UP TO 1.100 WATTS



ZXS700/4 NEW
Class D 4-Channel Amplifier
4 x 115/175 W/RMS @ 4/2 Ω
2 x 350 W/RMS @ 4 Ω bridged
HP/LP 50 - 5000 Hz (FRONT)
HP/LP 50 - 5000 Hz (REAR)
Input Mode Switch 2CH/4CH
112 x 44 x 230 mm
Efficiency up to 88%

ZXS900/1 NEW
Class D Mono Amplifier
1 x 325 W/RMS @ 4 Ω
1 x 600 W/RMS @ 2 Ω
1 x 900 W/RMS @ 1 Ω
Subsonic 10 - 30 Hz
LP 50 - 250 Hz
Bass Boost 0 - 18 dB
112 x 44 x 230 mm
Efficiency up to 93%

ZXS900/6 NEW
Class D 6-Channel Amplifier
6 x 95/150 W/RMS @ 4/2 Ω
3 x 300 W/RMS @ 4 Ω bridged
HP/LP 50 - 5000 Hz (AMP1)
HP/LP 50 - 5000 Hz (AMP2)
HP 10 - 500 Hz (AMP3)
LP 50 - 5000 Hz (AMP3)
Bandpass Function (AMP3)
Input Mode Switch 2CH/4CH/6CH
112 x 44 x 285 mm
Efficiency up to 86%

ZXS1100/5 NEW
Class D 5-Channel Amplifier
4 x 100/175 W/RMS @ 4/2 Ω
+ 1 x 225/400 W/RMS @ 4/2 Ω
HP 50 - 5000 Hz (FRONT)
HP 10 - 500 Hz (REAR)
LP 50 - 5000 Hz (REAR)
Bandpass Function (REAR)
Subsonic 10 - 50 Hz (SUB)
LP 40 - 250 Hz (SUB)
Input Mode Switch CH2/CH4/5CH
112 x 44 x 305 mm
Efficiency up to 87%



ZXS550/2 NEW
Class D 2-Channel Amplifier
2 x 150/275 W/RMS @ 4/2 Ω
1 x 550 W/RMS @ 4 Ω bridged
HP/LP 50 - 500 Hz
112 x 44 x 194 mm
Efficiency up to 92%

VULCAN VXi PERFORMANCE CLASS A/B & D AMPLIFIERS

- Kraftvolle Ausgangsleistung
- Basspegel Kabelfernbedienung
- Beleuchtetes Logo Badge
- Seitliche Gravur mit Wattangabe
- Aluminium-Druckguss-Rahmen
- Powerful output performance
- Bass Level Remote Controller
- Illuminated Logo Badge
- Laterally Engraving with Power Rating
- Aluminum Die-Cast Frames

VXi6404

Class A/B 4-Channel Amplifier

4 x 85/150 W/RMS @ 4/2 Ω
 2 x 300 W/RMS @ 4 Ω bridged
 2 x HP 10-1200 Hz, LP 30-250 Hz, Bass-Boost 0-12 dB
 Bandpass-Mode, Dupe-Mode, CH2/4 Switch
 268 x 65 x 405 mm

Efficiency up to 60%



VXi2000D

Class D Mono Amplifier

1 x 400/800/1000 W/RMS @ 4/2/1 Ω
 LP 35 - 250 Hz, Subsonic 15 - 55 Hz
 Master/Slave-Mode, Phase Shift 0 - 180°
 Parametric Bass EQ
 268 x 65 x 366 mm

Efficiency up to 82%

VXi3000D

Class D Mono Amplifier

1 x 500/1000/1500 W/RMS @ 4/2/1 Ω
 LP 35 - 250 Hz, Subsonic 15 - 55 Hz
 Master/Slave-Mode, Phase Shift 0 - 180°
 Parametric Bass EQ
 268 x 65 x 405 mm

Efficiency up to 84%

MERCURY PERFORMANCE COMPACT CLASS A/B & D AMPLIFIERS

- Basspegel Kabelfernbedienung
- Kompakte Abmessungen
- Aluminium-Druckguss-Rahmen
- Aluminium-Kühlkörper mit optimaler Kühlung
- Auto Turn-On
- Hochpegelgänge

- Bass Level Remote Controller
- Compact Dimensions
- Aluminum Die-Cast Frames
- Aluminium Heatsink for Perfect Cooling
- Auto Turn-On
- High Level Inputs

MERCURY IV v2 NEW

Class A/B 4-Channel Amplifier

4 x 80/125 W/RMS @ 4/2 Ω
 2 x 250 W/RMS @ 4 Ω bridged
 2 x HP 10-4000 Hz, LP 50-4000 Hz
 Bass-Boost 0-12 dB, Bandpass-Mode
 205 x 45 x 278 mm

Efficiency up to 64%

MERCURY I v2 NEW

Class D Mono Amplifier

1 x 300/500/800 W/RMS @ 4/2/1 Ω
 LP 40-150 Hz, Subsonic 10 - 35 Hz
 Bass-Boost 0-12 dB, Phase Shift 0 - 180°
 205 x 45 x 278 mm

Efficiency up to 82%

**NEW
VERSIONS**



PLUTO PERFORMANCE COMPACT CLASS D AMPLIFIERS

- Ultra kompakte Abmessungen
- Emissionsfreie Class D Technologie
- Auto Turn-On
- Hochpegeleingänge mit EPS
- Start/Stop ready

- Super compact Dimensions
- Interference free Class D Technology
- Auto Turn-On
- High Level Inputs with EPS
- Start/Stop ready



NEW

PLUTO I **NEW**

Class D Mono Amplifier

1 x 225 W/RMS @ 4 Ω
 1 x 375 W/RMS @ 2 Ω
 Subsonic 15 - 50 Hz
 LP 50 - 250 Hz
 Bass Boost 0 - 12 dB
 Compact Bass Level Remote Controller
 115 x 35 x 166 mm

Efficiency up to 88%



PLUTO IV **NEW**

Class D 4-Channel Amplifier

4 x 50/95 W/RMS @ 4/2 Ω
 2 x 190 W/RMS @ 4 Ω bridged
 HP/LP 40 - 250 Hz (FRONT)
 HP/LP 40 - 250 Hz (REAR)
 Bass Boost 0/6/12 dB (REAR)
 Input Mode Switch 2CH/4CH
 Clipping LED
 115 x 35 x 166 mm

Efficiency up to 90%

PLUTO II **NEW**

Class D 2-Channel Amplifier

2 x 100/160 W/RMS @ 4/2 Ω
 1 x 320 W/RMS @ 4 Ω bridged
 HP 10 - 500 Hz
 LP 50 - 5000 Hz
 Bandpass Function
 115 x 35 x 127 mm

Efficiency up to 90%

**ULTRA
COMPACT
POWER
UP TO 380 WATTS**



ZEUS ZX PREMIUM ACTIVE SUBWOOFER SYSTEM

- Basspegel Kabelfernbedienung
- Auto Turn-On Funktion über High-Level-Inputs
- Integrierte Class D Endstufe
- Mit gegenüberliegendem Passivwoofer

- *Bass Level Remote Controller*
- *Auto Turn-On Function via High-Level-Inputs*
- *Integrated Class D Amplifier*
- *With opposite Passive Woofer*

ZX82A

Active Subwoofer System with integrated Class D Amplifier

20 cm (8") Woofer with passive radiator

200 W/RMS, 400 W/MAX

LP Crossover 50-150 Hz, Phase Shift 0/180°

Bass-Boost 0-12dB @ 45Hz

Auto Turn-On, High or Low Level Inputs

245 x 245 x 245 mm



ZEUS ZRX PREMIUM ACTIVE DOWNFIRE SUBWOOFER SYSTEM

ZRX220A

Active Dual Subwoofer System with integrated Class A/B Amplifier

2 x 20 cm Subwoofer, 300 W/RMS, 600 W/MAX

LP 40 - 150 Hz, Subsonic 25 Hz fixed

Phase Shift 0°/180°, Bass Boost 0 - 12 dB @ 45 Hz

Dimensions: 28 x 10,3 x 58 cm



- Basspegel Kabelfernbedienung
- Auto Turn-On Funktion über High-Level-Inputs
- Schwerer Alu-Kühlkörper mit optimaler Kühlung
- Metall-Schutzgitter
- Downfire Box (als doppelter Boden im Kofferraum nutzbar)

- *Bass Level Remote Controller*
- *Auto Turn-On Function via High-Level-Inputs*
- *Heavy Aluminium Heatsink for Perfect Cooling*
- *Metal Protection Grilles*
- *Downfire Box (use as double boot floor in the trunk)*

**ULTRA
FLAT
DESIGN**

103 mm

ZEUS ZRX PREMIUM ACTIVE UNDERSEAT SUBWOOFER SYSTEM

- Basspegel Kabelfernbedienung
- Auto Turn-On Funktion über High-Level-Inputs
- Schwerer Alu-Kühlkörper mit optimaler Kühlung
- Metall-Schutzgitter
- Spezial-Subwoofer mit Aluminium Membran
- Seitliche Dual Air Compound Reflexports

- *Bass Level Remote Controller*
- *Auto Turn-On Function via High-Level-Inputs*
- *Heavy Aluminium Heatsink for Perfect Cooling*
- *Metal Protection Grilles*
- *Special Subwoofer with Aluminum Cone*
- *Lateral Dual Air Compound Reflex Ports*

ZRX200A **NEW**

Active Subwoofer System with Air Compound and integrated Class A/B Amplifier

20 cm Subwoofer, 150 W/RMS, 300 W/MAX

LP 40 - 150 Hz, Subsonic 20 Hz fixed

Phase Shift 0°/180°, Bass Boost 0 - 18 dB @ 45 Hz

Dimensions: 245 x 83 x 345 mm



**DUAL
AIR
COMPOUND**



NEW

ZEUS ZRX PREMIUM ACTIVE SPARE WHEEL RECESS SUBWOOFER SYSTEM

- Robuster Alu-Kühlkörper für die Installation in Reserveradmulde oder im Felgenbett (ab 15")
- Kabelfernbedienung für Basspegel, LP und Phase
- Auto Turn-On Funktion über High-Level-Inputs
- Spezial-Subwoofer mit 64 mm Schwingspule

- *Sturdy Aluminum Heatsink for the Installation in Spare Wheel Recess and Rims (from 15")*
- *Remote Controller for Bass Level, LP and Phase*
- *Auto Turn-On Function via High-Level-Inputs*
- *Special Subwoofer with 64 mm Voice Coil*

ZRX111A **NEW**

28 cm (11") Active Subwoofer System for Spare Wheel Recess and Rims (up to 15") with integrated Class A/B Amplifier

28 cm Subwoofer, 150 W/RMS, 300 W/MAX

LP 50-150 Hz, Bass Boost 0-12dB @ 45 Hz, Phase 0/180°

Dimensions: Ø 360 x 145 mm

NEW



TITAN TD PERFORMANCE ACTIVE DUAL SUBWOOFER SYSTEMS

- Basspegel Kabelfernbedienung
- Auto Turn-On Funktion über High-Level-Inputs
- Metall-Schutzgitter
- Bass Level Remote Controller
- Auto Turn-On Function via High-Level-Inputs
- Metal Protection Grilles

TDA250R

Active Dual Subwoofer System with integrated Class D Amplifier

2 x 25 cm Subwoofer, 300 W/RMS, 600 W/MAX
LP 50 - 150 Hz @ 12/18dB, Subsonic 15 Hz fixed
Phase Shift 0°/180°, Bass Boost 0 - 12dB @ 45 Hz
Dimensions: 77 x 32 x 36/28 cm



TDA200R

Active Dual Subwoofer System with integrated Class D Amplifier

2 x 20 cm Subwoofer, 300 W/RMS, 600 W/MAX
LP 50 - 150 Hz @ 12/18dB, Subsonic 15 Hz fixed
Phase Shift 0°/180°, Bass Boost 0 - 12dB @ 45 Hz
Dimensions: 65 x 29 x 31/25 cm



VULCAN VRX PERFORMANCE ACTIVE SUBWOOFER SYSTEM

- Basspegel Kabelfernbedienung
- Auto Turn-On Funktion über High-Level-Inputs
- Kann als Downfire-Box oder aufrecht stehend benutzt werden
- Passt auch in die Reserveradmulde
- Inkl. 4 Standfüße aus Gummi
- Bass Level Remote Controller
- Auto Turn-On Function via High-Level-Inputs
- Can be used as a downfire box or standing upright
- Also fits in the spare wheel recess
- Including 4 rubber feet



NEW

VRX82A NEW

Active Subwoofer System with integrated Class D Amplifier and Passive Radiator

20 cm Subwoofer, 200 W/RMS, 400 W/MAX
LP 50 - 150 Hz @ 12/18dB, Subsonic 15 Hz fixed
Phase Shift 0°/180°, Bass Boost 0 - 12dB @ 45 Hz
Dimensions: 29 x 14 x 52 cm

140 mm

ULTRA
FLAT
DESIGN

MERCURY MRX PERFORMANCE ACTIVE UNDERSEAT SUBWOOFER SYSTEM

- Basspegel Kabelfernbedienung
- Auto Turn-On Funktion über High-Level-Inputs
- Integrierte Class D Endstufe
- Schwerer Alu-Kühlkörper mit optimaler Kühlung

- Bass Level Remote Controller
- Auto Turn-On Function via High-Level-Inputs
- Integrated Class D Amplifier
- Heavy Aluminium Heatsink for Perfect Cooling

MRX168A

Active Subwoofer System with integrated Class A/B Amplifier

15 x 20 cm (6 x 8") Woofer

LP Crossover 50-150 Hz, Phase Shift 0/180°

Bass-Boost 0-12dB @ 50Hz, Subsonic 30 Hz

Auto Turn-On, High or Low Level Inputs

Dimensions: 260 x 74 x 195 mm



MERCURY MBP PERFORMANCE BASS PACKAGE

MBP1000.4

4-Channel Bass Power Package

Mercury IV v2 **NEW**

Class A/B 4-Channel Amplifier

4 x 80/125 W/RMS @ 4/2 Ω

2 x 250 W/RMS @ 4 Ω bridged

Bass Level Remote Controller

Dimensions: 205 x 45 x 278 mm

MR8BP

Single Bandpass System

20 cm (8") Subwoofer, 4 Ω

300 W/RMS, 600 W/MAX

Dimensions: 390 x 290 x 370/300 mm

HF10WK-ECO

Amplifier Wire Kit

1 x 10 mm² Power Cable, 5 m

1 x 10 mm² Ground Cable, 1 m

1 x RCA Patch chord with remote wire

1 x Fuse Holder with 60 A Mini-ANL Fuse



EB PORTABLE EVENT SOUND SYSTEMS

- Bluetooth® Audio Streaming Funktion
- TWS-Funktion zum Koppeln per Bluetooth® mit einem zweiten Soundsystem in Stereo
- Subwoofer-Funktion zum Betreiben des Soundsystems in einem Fahrzeug über AUDIO IN-Eingang
- Audio Player (kompatibel mit MP3, WMA, WAV, FLAC, APE)
- USB-Anschluss, SD-Kartenschacht
- Aufladbare Batterie *
- EasyEQ mit 5 Equalizer Voreinstellungen
- Echo-Audioeffekt für Mikrofon-Betrieb
- Karaoke-Funktion
- Mikrofon-Eingang (6,35 mm)
- Gitarren-Eingang (6,35 mm)
- RCA/Cinch Stereo-Eingang,
- RCA/Cinch Stereo-Ausgang
- 3 stabile Tragegriffe, 4 Transportrollen
- Geräteschlitz oben für Tablets
- Flanschbuchse (Ø 35 mm) für P.A. Stativ

- Bluetooth® audio streaming function
- TWS function to pair a second Sound System via Bluetooth® in stereo
- Subwoofer function for operating the Sound System in a vehicle via AUDIO IN input
- Audio player (compatible with MP3, WMA, WAV, FLAC, APE)
- USB port, SD card slot
- Rechargeable battery*
- EasyEQ with 5 equalizer presets
- Echo audio effect for microphone operation, Karaoke function
- Microphone input (6,35 mm)
- Guitar Input (6,35 mm)
- RCA stereo input, RCA stereo output
- 3 sturdy handles, 4 transport wheels
- Device slot on top for tablets
- Flange bushing (Ø 35 mm) for P.A. tripod

WORKS ALSO AS
IN-CAR
SUBWOOFER



EB115Av2 **NEW**

Portable Sound System with Class D Digital Amplifier
 300 W/RMS, 600 W/MAX
 38 cm (15") Bass/Mid Loudspeaker
 3,8 cm (1.5") Tweeter
 2 Wireless Microphones
 Dimensions: 450 x 420 x 822 mm
 Gross Weight: 34 kg



Delivery Without Tablet / Lieferung ohne Tablet

NEW

EB112 **NEW**

Portable Sound System with Class D Digital Amplifier
 300 W/RMS, 600 W/MAX
 30 cm (12") Bass/Mid Loudspeaker
 3,8 cm (1.5") Tweeter
 Dimensions: 390 x 370 x 730 mm
 Gross Weight: 28 kg

* Bis zu 21 / 6 / 3 / 1,5 Std. Laufzeit bei 10 / 20 / 50 / 100% Verstärkerlast je nach Intensität des Musiksignals. Batterie lädt im Betrieb und im ausgeschalteten Zustand.

Up to 21 / 6 / 3 / 1.5 hours runtime at 10 / 20 / 50 / 100% amplifier load depending on the intensity of the music signal. Battery charges during operation and when the device is turned off

COLOSSUS CX HIGH END SPL SUBWOOFERS

- 100 mm (4") Doppelschwingspule
- Doppelte Zentrierung
- Eingenähte Litzen
- Verstärkte Alukalotte
- Dreifachmagnet 285 oz (8080 g)
- Aluminium-Gusskorb
- Chrom-Polplatten
- Doppelt vernähte Sicke
- X-Max +/-25 mm
- Sound Quality und SPL

CX12D2

30 cm Subwoofer, 2 + 2 Ω
4000 W/RMS, 8000 W/MAX
Ø 284 mm, ± 224 mm
SPL up to 151dB



- 100 mm (4") Dual Voice Coil
- Double Centering
- Sewn Lead Wire
- Reinforced Aluminium Dustcap
- Triple Magnet 285 oz (8080 g)
- Cast Aluminium Basket
- Chromed Pole Plates
- Double Stitched Surrounds
- X-Max +/-25 mm
- Sound Quality und SPL

CX15D2

38 cm Subwoofer, 2 + 2 Ω
4500 W/RMS, 9000 W/MAX
Ø 358 mm, ± 260 mm
SPL up to 154dB



MAXXIMUS MXS HIGH END SUBWOOFERS

- 100 mm (4") Doppelschwingspule
- BASV Schwingspulenträger
- Dreifach Nomex-Spider
- Eingenähte Litzen
- Sandwich-Kevlar-Membran
- Dreifachmagnet 300 oz (8500 g)
- Magnetgröße: Ø220 x 60 mm
- Aluminium-Gusskorb
- Chrom-Polplatten
- Doppelt vernähte Sicke
- X-Max +/-30 mm
- Sound Quality und SPL

MXS12D2

30 cm Subwoofer, 2 + 2 Ω
1500 W/RMS, 3000 W/MAX
Ø 283 mm, ± 216 mm
SPL up to 149dB



- 100 mm (4") Dual Voice Coil
- BASV Voice Coil Former
- Triple Nomex Spider
- Sewn Lead Wire
- Sandwich-Kevlar-Membran
- Triple Magnet 300 oz (8500 g)
- Magnet Size: Ø220 x 60 mm
- Cast Aluminium Basket
- Chromed Pole Plates
- Double Stitched Surrounds
- X-Max +/-30 mm
- Sound Quality und SPL

MXS12R

Empty Bassreflex Enclosure
for MXS12D2, Volume 65 L
55 x 38 x 47/35 cm
(without MXS12D2 Woofer)



ATLAS ATL PREMIUM SUBWOOFERS

- 64 mm (2,5") Schwingspule
- Aluminium-Gusskorb
- Extra-steife PP-Membranstruktur
- Doppelmagnet 140 oz (3.690 g)
- Aluminium-Schwingspulenträger

ATL12D2

30 cm Subwoofer
600 W/RMS, 1200 W/MAX., 2 + 2 Ω
Ø 287 mm, ± 184 mm
SPL up to 146dB

ATL12BP-E

Empty Bandpass Enclosure for
ATLAS ATL12D2 30 cm Subwoofers
Dimensions: 60 x 39 x 48/33 cm

- 64 mm (2,5") Voice Coil
- Die-cast Aluminium Basket
- Extra-rigid PP-Cone structure
- Dual Magnet 140 oz (3.690 g)
- Aluminium Voice Coil Former



ZEUS ZRX PREMIUM SUBWOOFERS

- Aluminium-Gusskorb
- Schwerer Doppelmagnet
- Dreifacher Polycot-Spider
- Blauer Magnet-Boot
- Doppelt vernähte gerippte Sicke
- 76 mm (3") Schwingspule (ZRX8D2)
- 64 mm (2,5") Schwingspule (ZRX6D2)
- 50 mm (2") Schwingspule (ZRX6D2)
- Aluminium Basket
- Heavy Dual Magnet
- Triple Polycot Spider
- Blue Magnet Boot
- Double Stitched Ribbed Surround
- 76 mm (3") Voice Coil
- 64 mm (2,5") Voice Coil (ZRX8D2)
- 50 mm (2") Voice Coil (ZRX6D2)

ZRX15D2

38 cm Subwoofer
1500 W/RMS, 3000 W/MAX, 2 + 2 Ω
Ø 352 mm, ± 201 mm
SPL up to 149dB

ZRX10D2

25 cm Subwoofer
800 W/RMS, 1600 W/MAX, 2 + 2 Ω
Ø 240 mm, ± 166 mm
SPL up to 146dB

ZRX12D2

30 cm Subwoofer
1000 W/RMS, 2000 W/MAX, 2 + 2 Ω
Ø 282 mm, ± 186 mm
SPL up to 147dB

ZRX8D2

20 cm Subwoofer
600 W/RMS, 1200 W/MAX, 2 + 2 Ω
Ø 184 mm, ± 144 mm
SPL up to 143dB



ZRX6D2

16,5 cm Subwoofer
300 W/RMS, 600 W/MAX, 2 + 2 Ω
Ø 151 mm, ± 106 mm
SPL up to 141dB

ZEUS ZXS PERFORMANCE SUBWOOFERS

- Robuster Stahlkorb
- Handgeschöpfte und beschichtete Papiermembran
- Schwerer Doppelmagnet
- Blauer Magnet-Boot
- Doppelt vernähte Sicke
- 64 mm (2,5") Schwingspule (ZXS8D2)
- 50 mm (2") Schwingspule (ZXS8D2)
- Rigid Steel Basket
- Non-Pressed Paper Cone with Special Coating
- Heavy Dual Magnet
- Blue Magnet Boot
- Double Stitched Surround
- 64 mm (2,5") Voice Coil
- 50 mm (2") Voice Coil (ZXS8D2)

ZXS15D2 NEW

38 cm Subwoofer
600 W/RMS, 1200 W/MAX, 2 + 2 Ω
Ø 352 mm, ± 183 mm
SPL up to 146dB

ZXS10D2 NEW

25 cm Subwoofer
400 W/RMS, 800 W/MAX, 2 + 2 Ω
Ø 228 mm, ± 150 mm
SPL up to 139dB

ZXS12D2 NEW

30 cm Subwoofer
500 W/RMS, 1000 W/MAX, 2 + 2 Ω
Ø 284 mm, ± 166 mm
SPL up to 143dB

ZXS8D2 NEW

20 cm Subwoofer
300 W/RMS, 600 W/MAX, 2 + 2 Ω
Ø 182 mm, ± 125 mm
SPL up to 136dB



NEW

ZEUS ZXT PERFORMANCE SHALLOW SUBWOOFERS

- Robuster Stahlkorb
- Glasfaser/Karbon-Membran
- Schwerer Doppelmagnet
- Blauer Magnet-Boot
- X-Max +/- 15 mm
- 50 mm (2") Schwingspule

- *Rigid Steel Basket*
- *Glass Fiber Carbon Cone*
- *Heavy Dual Magnet*
- *Blue Magnet Boot*
- *X-Max +/- 15 mm*
- *50 mm (2") Voice Coil*

ZST10D2 **NEW**

25 cm Subwoofer
300 W/RMS, 600 W/MAX, 2 + 2 Ω
Ø 232 mm, ± 87 mm
SPL up to 139dB

ZST10D4 **NEW**

25 cm Subwoofer
300 W/RMS, 600 W/MAX, 4 + 4 Ω
Ø 232 mm, ± 87 mm
SPL up to 139dB

ZST8D2 **NEW**

20 cm Subwoofer
250 W/RMS, 500 W/MAX, 2 + 2 Ω
Ø 182 mm, ± 78 mm
SPL up to 136dB

ZST8D4 **NEW**

20 cm Subwoofer
250 W/RMS, 500 W/MAX, 4 + 4 Ω
Ø 182 mm, ± 78 mm
SPL up to 136dB



**ULTRA
FLAT
DESIGN**



NEW



MERCURY MRW PERFORMANCE SUBWOOFERS

- Verchromter Stahlkorb
- 30 und 44 Unzen Magnet
- Magnet-Boot
- X-Max +/- 13 und 15 mm
- 50 mm (2") Schwingspule

- *Chrome Steel Basket*
- *30 and 44 oz Magnet*
- *Magnet Boot*
- *X-Max +/- 13 and 15 mm*
- *50 mm (2") Voice Coil*

MRW104

25 cm Subwoofer
400 W/RMS, 800 W/MAX, 4 Ω
Ø 228 mm, ± 124 mm
SPL up to 139dB

MRW84

20 cm Subwoofer
300 W/RMS, 600 W/MAX, 4 Ω
Ø 182 mm, ± 105 mm
SPL up to 138dB



NEW



MAXXIMUS MXZ HIGH END BANDPASS & BASSREFLEX SYSTEMS



- 76 mm (3") Doppelschwingspule
- Geschöpfte Papiermembran
- Doppelmagnet 132 oz (3700 g)
- Aluminium-Gusskorb
- Chrom-Polplatten
- X-Max. +/-20 mm
- Sound Quality und SPL

- 76 mm (3") Dual Voice Coil
- Non-pressed Paper Cone
- Dual Magnet 132 oz (3700 g)
- Cast Aluminium Basket
- Chromed Pole Plates
- X-Max. +/-20 mm
- Sound Quality and SPL

MXZ12R

Single-Bassreflex-System

30 cm Subwoofer, 4 + 4 Ω
 1000 W/RMS, 2000 W/MAX
 MDF Cabinet with Carbon-Look
 52 x 39 x 53/37 cm
SPL up to 148dB



MXZ12DUAL

Dual-Bandpass-System

2 x 30 cm Subwoofer, 4 + 4 Ω
 2000 W/RMS, 4000 W/MAX
 MDF cabinet with switchable
 blue/white Illumindation
 Dimensions: 88 x 39 x 55/39 cm
SPL up to 151db

MXZ12BP

Single-Bassreflex-System

30 cm Subwoofer, 4 + 4 Ω
 1000 W/RMS, 2000 W/MAX
 MDF cabinet with switchable
 blue/white Illumindation
 Dimensions: 55 x 39 x 55/39 cm
SPL up to 148dB



ZEUS ZRX PREMIUM BANDPASS SYSTEMS

- 50 mm (2") Schwingspule
- Aluminium-Gusskorb
- Geschöpfte Papiermembran
- Doppelmagnet 100 oz (2.835 g)
- Aluminium-Schwingspulenträger
- MDF-Gehäuse mit Logostick
- Weiße LED-Beleuchtung

- 50 mm (2") Voice Coil
- Die-cast Aluminium Basket
- Non-pressed Paper Cone
- Dual Magnet 100 oz (2.835 g)
- Aluminium Voice Coil Former
- MDF Cabinet with Logo Embroidery
- White LED Illumination

ZRX12BP

Single-Bandpass-System

30 cm Subwoofer 4 Ω
 500 W/RMS, 1000 W/MAX
 Dimensions: 53 x 38 x 47/37 cm
SPL up to 146dB

ZRX12DUAL

Dual-Bandpass-System

2 x 30 cm Subwoofer 4+4 Ω
 1000 W/RMS, 2000 W/MAX
 Dimensions: 8 x 38 x 49/39 cm
SPL up to 149dB



ZEUS ZRX PREMIUM SPARE WHEEL RECESS SUBWOOFER SYSTEM

- Robuster Alu-Kühlkörper für die Installation in Reserveradmulde oder im Felgenbett (ab 15")
- 28 cm Spezialsubwoofer in Flachbauweise
- *Sturdy Aluminum Heatsink for the Installation in Spare Wheel Recess and Rims (from 15")*
- *28 cm special subwoofer in flat construction*

ZRX111P **NEW**

28 cm (11") Subwoofer System for Spare Wheel Recess and Rims (up to 15")
150 W/RMS, 300 W/MAX, 2 + 2 Ω
Dimensions: Ø 360 x 145 mm

NEW



MERCURY MR PERFORMANCE BANDPASS SYSTEMS

- 50 mm (2") Schwingspule
- Verchromter Stahlkorb
- Geschöpfte Papiermembran
- MDF Gehäuse mit umschaltbarer weißer/blauer Beleuchtung

- 50 mm (2") Voice Coil
- Chrome steel basket
- Non-pressed Paper Cone
- MDF Cabinet with switchable blue/white Illumination

MR8BP

Single Bandpass System
20 cm Subwoofer
300 W/RMS, 600 W/MAX, 4 Ω
39 x 29 x 37/30 cm
SPL up to 141dB

MR10BP

Single Bandpass System
25 cm Subwoofer
400 W/RMS, 800 W/MAX, 4 Ω
43 x 33 x 42/34 cm
SPL up to 144dB

MR10DUAL

Dual Bandpass System
2 x 25 cm Subwoofer, dual ports
800 W/RMS, 1600 W/MAX, 4 + 4 Ω
82 x 33 x 43/35 cm
SPL up to 147dB

MR8DUAL

Dual Bandpass System
2 x 20 cm Subwoofer, dual ports
600 W/RMS, 1200 W/MAX, 4 + 4 Ω
Front or rear reflex port (FlexPort)
78 x 29 x 39/29 cm
SPL up to 144dB



**MR8BP
FLEX
PORT**
FRONT OR REAR

TITAN TS PERFORMANCE SINGLE BASSREFLEX SYSTEMS

- 39 mm (1.5") Schwingspule
- PP-Injection-Cone
- Chrom-Bügel
- Frontblende in Carbon-Look
- Strömungsoptimierter Reflex-Kanal
- MDF-Gehäuse mit Logostick

- 39 mm (1.5 ") Voice Coil
- PP-Injection-Cone
- Chrome-Bars
- Carbon-Look
- Flow-optimized Reflex Channel
- MDF Cabinet with Logo Embroidery



TS250R

Single Bandpass System

25 cm Subwoofer, 4 Ω
300 W/RMS, 600 W/MAX
40 x 32 x 36/28 cm

TS300R

Single Bandpass System

30 cm Subwoofer, 4 Ω
400 W/RMS, 800 W/MAX
44 x 36 x 40/31 cm

TS200R

Single Bassreflex System

20 cm Subwoofer, 4 Ω
200 W/RMS, 400 W/MAX
34 x 29 x 31/25 cm

TITAN TD PERFORMANCE DUAL BASSREFLEX SYSTEMS

- 39 mm (1.5") Schwingspule
- PP-Injection-Cone
- Chrom-Bügel
- Frontblende in Carbon-Look
- Strömungsoptimierter Kanal
- MDF-Gehäuse mit Logostick

- 39 mm (1.5 ") Voice Coil
- PP-Injection-Cone
- Chrome-Bars
- Carbon-Look
- Optimized Channel
- MDF Cabinet with Logo Embroidery

TD200R

Dual Bassreflex System

20 cm Subwoofer, 4+4 Ω
400 W/RMS, 800 W/MAX
65 x 29 x 31/25cm

TD250R

Dual Bassreflex System

25 cm Subwoofer, 4+4 Ω
600 W/RMS, 1200 W/MAX
77 x 32 x 36/28 cm



BRUTUS BXi PERFORMANCE BANDPASS SYSTEM

- 50 mm (2") Schwingspule
- Verchromter Blade-Grill
- Blaue Kalotten-Beleuchtung
- MDF Gehäuse mit weißer LED-Beleuchtung (Bandpass)

- 50 mm (2") Voice Coil
- Chrome Blade Grille
- Blue Dustcap Illumination
- MDF Cabinet with white LED Illumination (Bandpass)

BXi12BP

Single Bandpass System

30 cm Subwoofer, 4 Ω
400 W/RMS, 800 W/MAX
56 x 38 x 45/32 cm
SPL up to 148dB



TITAN TXi PERFORMANCE COMPACT BANDPASS SYSTEM

- 50 mm (2") Doppelschwingspule
- Aluminium-Gusskorb, Chrom-Polplatten
- MDF Gehäuse mit umschaltbarer weiße/blauer Beleuchtung
- Hochwertiger Teppich mit Logo-Stick

- 50 mm (2") Dual Voice Coil
- Cast Aluminum Basket, Chromed Pole Plates
- MDF Cabinet with switchable blue/white Illumination
- High Grade Carpet with Logo Embroidery

TX8BPi

Single Bandpass System

20 cm Subwoofer, 4 Ω
300 W/RMS, 600 W/MAX
40 x 29 x 37/30 cm
SPL up to 141dB



VULCAN VX PERFORMANCE COMPACT BASSREFLEX SYSTEM

- Speziell entwickelter 6 x 9 er Subwoofer
- Kompaktes MDF-Gehäuse mit Schutzgitter
- Hochwertiger Teppich mit Logo-Stick

- Specially engineered 6 x 9 Subwoofer
- Compact MDF cabinet with Protection Grille
- High Grade Carpet with Logo Embroidery

VX690A

Active Subwoofer System with integrated Class D Amplifier

6 x 9er (15 x 23 cm) Subwoofer, 150 W/RMS, 300 W/MAX
LP 50-150 Hz, Subsonic 25 Hz fixed, Bass Boost 0-12dB @ 45 Hz
Phase 0/180°, Auto Turn-On, High or Low Level Inputs
Detachable Connectors, Bass Remote Controller
Dimensions: 5,5 x 28,5 x 27/23 cm

VX690R

Single Bassreflex System

6 x 9er (15 x 23 cm) Subwoofer, 4 Ω
200 W/RMS, 400 W/MAX
45,5 x 28,5 x 27/23 cm
SPL up to 135dB



**ACTIVE
VERSION**

**PASSIVE
VERSION**



MAXXIMUS MX ABSOLUTE HIGH END SPEAKERS

Tiefmitteltöner:

- Verwindungssteifer Aluminium-Gusskorb
- Gitterabdeckung mit Aluminium-Trimring
- Aluminium-Membran mit hoher Eigensteifigkeit
- Phase-Plug aus Vollkupfer
- 37 mm Schwingspule auf Kaptonträger
- 90 mm Ferrit-Magnet mit Protektor
- Kupferkappe auf Polkern zur Impedanzlinearisierung

Frequenzweiche mit Bi-Amping Option:

- 12 dB im Basszweig / 18 dB im Hochtonzweig
- 2-fach Pegelanpassung im Mitteltonbereich
- 5-fach Pegelabsenkung im Hochtonbereich

Tweeter:

- 28 mm Neodym-Dual-Magnet-Antrieb
- Gewebe-Membran mit optimierter Geometrie
- Aluminium-Gehäuse mit angekoppeltem Volumen

Woofer:

- Warp-resistant Aluminum Die-cast Basket
- Mesh Grille with Aluminum-Trim-Ring
- High-Rigidity-Aluminum-Cone
- Full Copper Phase Plug
- 37 mm Voice Coil on Kapton Former
- 90 mm Ferrite-Magnet with Protector
- Polecore with Copper Hood for linear Impedance

Crossover with bi-Amping option:

- 12 dB in the Low Circuit / 18 dB in the High Circuit
- 2-fold Level Adjustment Switch in the Mid Range
- 5-fold Level Adjustment Switch in the High Range

Tweeter:

- 28 mm Neodymium Dual Magnet-Driver
- Silk-Dome-Cone with optimized Geometry
- Aluminum Housing with coupled Volume



MX6.2C

16,5 cm 2-Way Compo System

125 W/RMS, 250 W/MAX.

4 Ω, SPL 91,5 dB / 2,83 V / 1 m

Woofer: Ø 144 mm, ± 65 mm

Tweeter: Ø 47 mm, ± 28 mm



ZEUS ZX HIGH END SPEAKERS

- Verwindungssteifer Gusskorb
- Glassfiber-Papier Honeycomb Cone
- Aluminium Phase Plug
- 25 mm Gewebe-Hochtöner mit hinterer Resonanzkammer
- 12dB Frequenzweiche mit PegelEinstellung

- Warpresistant Cast Basket
- Glassfiber Paper Honeycomb Cone
- Aluminum Phase Plug
- 25 mm Silk Dome Tweeters with rear Resonance Chamber
- 12dB Crossovers with Tweeter Level Adjustment



ZX6.2C

16,5 cm 2-Way Compo System
 125 W/RMS, 250 W/MAX., 4 Ω
 25 mm Silk Dome Tweeters
 Incl. 12dB Crossovers
 Ø 144 mm, ± 70 mm



ZX6.2W

16,5 cm Kickbass Speakers
 125 W/RMS, 250 W/MAX., 4 Ω
 Ø 144 mm, ± 70 mm

ZXM3

7,5 cm Midrange Woofers
 125 W/RMS, 250 W/MAX., 4 Ω
 Incl. Inline Crossovers
 Ø 57 mm, ± 32 mm

ZX6.2T

25 mm Silk Dome Tweeters
 125 W/RMS, 250 W/MAX., 4 Ω
 Incl. Inline Crossovers
 Ø 44 mm, ± 22 mm

ZX02

12dB Crossovers (Pair)
 2/3 Way (switchable)
 125 W/RMS, 250 W/MAX., 4 Ω
 Cut-Off Frequency 3300 Hz
 Tweeter Level Switch with +3dB / 0dB / -3dB
 Prepared for 3-Way Operation

ZEUS ZS PREMIUM SPEAKERS

- Verwindungssteifer Stahlkorb
- Glassfaser-Papier Honeycomb Cone
- 25 mm Gewebe-Hochtöner mit hinterer Resonanzkammer

- Warp-resistant Steel Basket
- Glassfiber Paper Honeycomb Cone
- 25 mm Silk Dome Tweeters with rear Resonance Chamber

ZS6.2E **NEW**

16,5 cm 2-Way Compo System

100 W/RMS, 200 W/MAX., 4 Ω

25 mm Silk Dome Tweeters

Incl. Inline Crossovers

Ø 144 mm, ± 64 mm



ZS5.2E **NEW**

13 cm 2-Way Compo System

80 W/RMS, 160 W/MAX., 4 Ω

25 mm Silk Dome Tweeters

Incl. Inline Crossovers

Ø 115 mm, ± 54 mm

ZS4.2E **NEW**

10 cm 2-Way Compo System

60 W/RMS, 120 W/MAX., 4 Ω

25 mm Silk Dome Tweeters

Incl. Inline Crossovers

Ø 96 mm, ± 52 mm

NEW



ZS62

16,5 cm 2-Way Coaxials

100 W/RMS, 200 W/MAX., 4 Ω

Ø 144 mm, ± 64 mm

ZS52

13 cm 2-Way Coaxials

80 W/RMS, 160 W/MAX., 4 Ω

Ø 115 mm, ± 54 mm

ZS42

10 cm 2-Way Coaxials

60 W/RMS, 120 W/MAX., 4 Ω

Ø 96 mm, ± 52 mm

ZSW6

16,5 cm Kickbass Speakers

100 W/RMS, 200 W/MAX., 4 Ω

Ø 144 mm, ± 64 mm

ZSW5

13 cm Kickbass Speakers

80 W/RMS, 160 W/MAX., 4 Ω

Ø 115 mm, ± 54 mm

ZSW4

10 cm Midrange Woofers

60 W/RMS, 120 W/MAX., 4 Ω

Ø 96 mm, ± 52 mm

TITAN TS PERFORMANCE SPEAKERS

- Verwindungssteifer Stahlkorb
- Verstärkte Polymembran
- Rubberboot Magnet-Protektor

TS6.2C

16,5 cm 2-Way Compo-System
125 W/RMS, 250 W/MAX, 4 Ω
20 mm Silk Dome Tweeters
Incl. 12dB Crossovers
Ø 145 mm, ± 60 mm

TS6.2W

16,5 cm Kickbass-Speakers
100 W/RMS, 200 W/MAX, 4 Ω
Ø 145 mm, ± 60 mm

TS462

10 x 15 cm (4 x 6er) 2-Way Coaxials
70 W/RMS, 140 W/MAX, 4 Ω
Ø 144 x 89 mm, ± 50 mm

TS572

13 x 18 cm (5 x 7er) 2-Way Coaxials
90 W/RMS, 180 W/MAX, 4 Ω
Ø 180 x 126 mm, ± 61 mm

TS830

20 cm 3-Way Triaxials
125 W/RMS, 250 W/MAX, 4 Ω
Ø 182 mm, ± 83 mm

- Warp-resistant Steel Basket
- Reinforced Poly Cone
- Rubberboot Magnet Protector

TS6.2T

25 mm Silk-Dome-Tweeters
125 W/RMS, 250 W/MAX, 4 Ω
Incl. 12dB Inline Crossovers
Ø 52,5 mm, ± 25 mm

TS42

10 cm 2-Way Coaxials
60 W/RMS, 120 W/MAX, 4 Ω
Ø 98 mm, ± 44 mm

TS52

13 cm 2-Way Coaxials
75 W/RMS, 150 W/MAX, 4 Ω
Ø 120 mm, ± 55 mm

TS62

16,5 cm 2-Way Coaxials
90 W/RMS, 180 W/MAX, 4 Ω
Ø 145 mm, ± 60 mm



BRUTUS BRX PERFORMANCE SHALLOW SPEAKERS

- Glasfiber Membrane
- Innenliegender Magnetantrieb
- 20 mm Gewebe-Hochtöner
- Separate Inline-Weichen

BRX6.2C

16,5 cm 2-Way Compo System
100 W/RMS, 200 W/MAX., 4 Ω
20 mm Silk Dome Tweeters
Incl. Inline Crossovers
Ø 144 mm, ± 42 mm

BRX5.2C

13 cm 2-Way Compo System
90 W/RMS, 180 W/MAX., 4 Ω
20 mm Silk Dome Tweeters
Incl. Inline Crossovers
Ø 117 mm, ± 36 mm



**ULTRA
FLAT
DESIGN**



BRX62

16,5 cm 2-Way Coaxials
90 W/RMS, 180 W/MAX., 4 Ω
Ø 144 mm, ± 44 mm

BRX52

13 cm 2-Way Coaxials
80 W/RMS, 160 W/MAX., 4 Ω
Ø 117 mm, ± 38 mm

BRX42

10 cm 2-Way Coaxials
60 W/RMS, 120 W/MAX., 4 Ω
Ø 94 mm, ± 31 mm

VULCAN VX PERFORMANCE SPEAKERS

- Verwindungssteifer Stahlkorb
- Verstärkte Polymembran
- Rubberboot Magnet-Protektor

VX5.2E

13 cm 2-Way Compo System
80 W/RMS, 160 W/MAX, 4 Ω
25 mm Silk Dome Tweeters
Incl. Inline Crossovers
Ø 116 mm, ± 55 mm

VX6.2T

25 mm Silk-Dome-Tweeters
100 W/RMS, 200 W/MAX, 4 Ω
Incl. Inline Crossovers
Ø 50,5 mm, ± 18 mm

VX6.2W

16,5 cm Kickbass Speakers
100 W/RMS, 200 W/MAX, 4 Ω
Ø 143 mm, ± 58 mm

VX52

13 cm 2-Way Coaxials
75 W/RMS, 150 W/MAX, 4 Ω
Ø 116 mm, ± 53 mm

VX693

16 x 23 cm (6 x 9er) 3-Way Triaxials
125 W/RMS, 250 W/MAX, 4 Ω
Ø 222 x 151 mm, ± 81 mm

- Warp-resistant Steel Basket
- Reinforced Poly Cone
- Rubberboot Magnet Protector

VX6.2E

16,5 cm 2-Way Compo System
100 W/RMS, 200 W/MAX, 4 Ω
25 mm Silk Dome Tweeters
Incl. Inline Crossovers
Ø 143 mm, ± 58 mm

VX6.2C

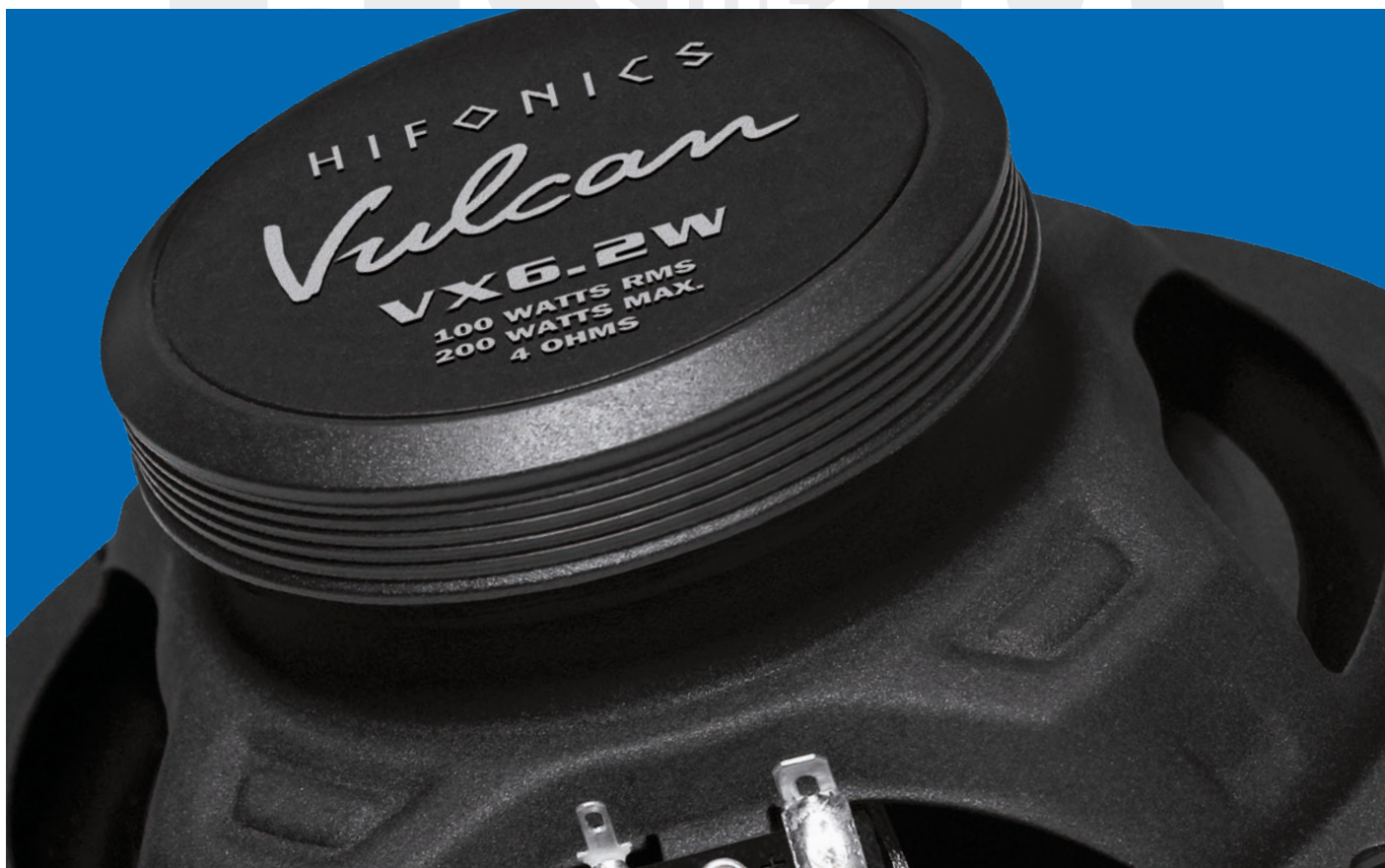
16,5 cm 2-Way Compo System
100 W/RMS, 200 W/MAX, 4 Ω
25 mm Silk Dome Tweeters
Incl. 12dB Crossovers
Ø 143 mm, ± 58 mm

VX42

10 cm 2-Way Coaxials
50 W/RMS, 100 W/MAX, 4 Ω
Ø 95 mm, ± 47 mm

VX62

16,5 cm 2-Way Coaxials
90 W/RMS, 180 W/MAX, 4 Ω
Ø 143 mm, ± 58 mm



HF SIGNAL CONVERTERS



HIGHLIGHT
High-Low-Converter
CAR, HiFi 4/2021

CAR, HiFi 4/21
Hifonics HF-SC2/HF-SC4/HF-SC6
„Günstige High-Low-Converter mit hochwertigem Aufbau.“

HF-SC2 **NEW**

2-Channel "High To Low Level" Converter
82 x 25 x 65/72 mm

- Automatische Einschaltfunktion
- Generiert Einschaltsignal (REM OUT)
- Start Stopp fähig
- EPS Schutzschaltung
- THD+N 0,001%
- Cinch-Ausgang (unsymmetrisch) mit 5V
- Hochpegel Eingang bis 10V RMS
- Rauschabstand >115 dB
- Übertragungsfrequenz 5-60kHz
- „Floating Ground“-Steckbrücke
- Auto Turn On
- Remote Out (REM OUT)
- Start Stop ready
- Error Protection System
- THD+N 0,001%
- RCA Outputs (unbalanced) with 5V
- High Level Input up to 10V RMS
- SNR >115 dB
- Transmission frequency 5-60kHz
- „Floating Ground“ jumper

NEW

HF-SC4 **NEW**

4-Channel "High To Low Level" Converter
97 x 25 x 75/82 mm

- Summierfunktion
- Automatische Einschaltfunktion
- Generiert Einschaltsignal (REM OUT)
- Start Stopp fähig
- EPS Schutzschaltung
- THD+N 0,001%
- Cinch-Ausgang (unsymmetrisch) mit 5V
- Hochpegel Eingang bis 10V RMS
- Rauschabstand >115 dB
- Übertragungsfrequenz 5-60kHz
- „Floating Ground“-Steckbrücke
- Summing Function
- Auto Turn On
- Remote Out (REM OUT)
- Start Stop ready
- Error Protection System
- THD+N 0,001%
- RCA Outputs (unbalanced) with 5V
- High Level Input up to 10V RMS
- SNR >115 dB
- Transmission frequency 5-60kHz
- „Floating Ground“ jumper



HIGHLIGHT
High-Low-Converter
CAR, HiFi 4/2021

CAR, HiFi 4/21
Hifonics HF-SC2/HF-SC4/HF-SC6
„Günstige High-Low-Converter mit hochwertigem Aufbau.“

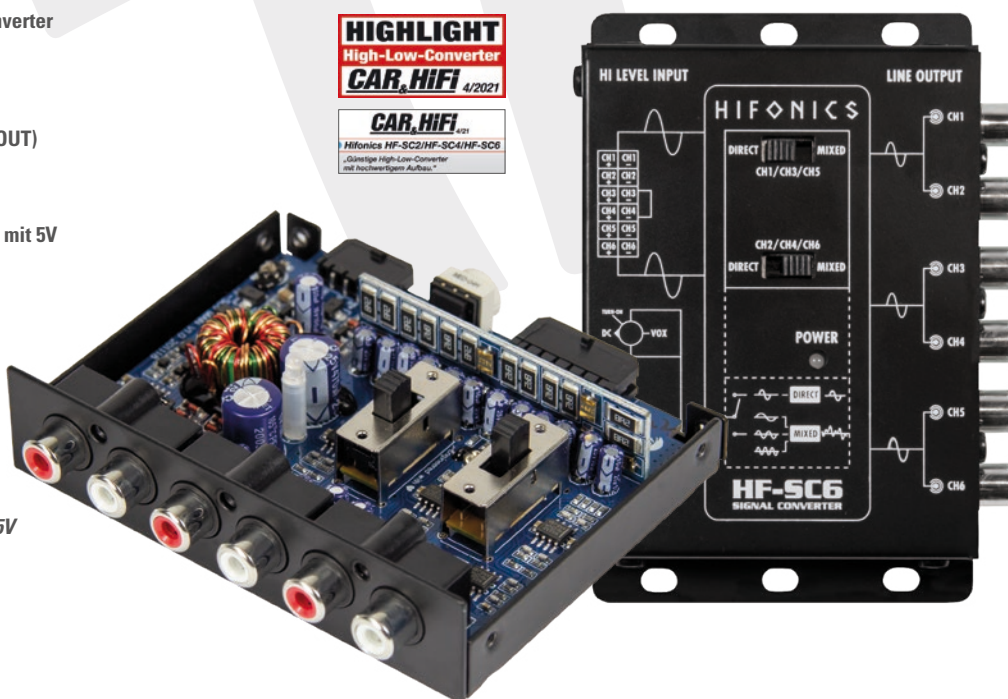
NEW

HF-SC6 **NEW**

6-Channel "High To Low Level" Converter
115 x 25 x 75/82 mm

- Summierfunktion
- Automatische Einschaltfunktion
- Generiert Einschaltsignal (REM OUT)
- Start Stopp fähig
- EPS Schutzschaltung
- THD+N 0,001%
- Cinch-Ausgang (unsymmetrisch) mit 5V
- Hochpegel Eingang bis 10V RMS
- Rauschabstand >115 dB
- Übertragungsfrequenz 5-60kHz
- „Floating Ground“-Steckbrücke

- Summing Function
- Auto Turn On
- Remote Out (REM OUT)
- Start Stop ready
- Error Protection System
- THD+N 0,001%
- RCA Outputs (unbalanced) with 5V
- High Level Input up to 10V RMS
- SNR >115 dB
- Transmission frequency 5-60kHz
- „Floating Ground“ jumper



HIGHLIGHT
High-Low-Converter
CAR, HiFi 4/2021

CAR, HiFi 4/21
Hifonics HF-SC2/HF-SC4/HF-SC6
„Günstige High-Low-Converter mit hochwertigem Aufbau.“

HCV SIGNAL CONVERTER

HCV4

4-Channel "High To Low Level" Converter

4-Kanal Konverter (Front & Rear), Einschaltsignal (Remote), Pegelregler mit Clipping LED, Schutzschaltung, sehr niedriger Ruhestrom, 10-16V, Signalrauschabstand > 95dB, Slew rate 9V/ μ S, Kanaltrennung 80dB, 5 Hz - 60 KHz (+/-1 dB), Cinch-Ausgang (unbalanced) 2,36Vrms, inkl. Samtbeutel, 62 x 70 x 21mm

4-Channel Converter (front & rear), Turn-On Signal (remote), Level Controllers with Clipping LED, Protection Circuit, very low Idle Current, 10-16V, Signal to Noise Ratio > 95dB, Slew-rate 9V/ μ S, Channel Separation 80dB, 5 Hz - 60 KHz (+/-1 dB), RCA Outputs (unbalanced) 2,36Vrms, incl. Velvet Bag, 62 x 70 x 21mm



HFC POWER CAPACITORS

HFC1000

1.0 Farad Capacitor

3-stelliger Voltmeter in blau
Anschluss für Einschaltleitung (Remote)
Ø 76 x 260 mm

3-digit Voltmeter in blue
Terminal for the Remote Wire
Ø 76 x 260 mm

HFC2000

2.0 Farad Capacitor

3-stelliger Voltmeter in blau
Anschluss für Einschaltleitung (Remote)
Ø 76 x 305 mm

3-digit Voltmeter in blue
Terminal for the Remote Wire
Ø 76 x 305 mm



HF AMPLIFIER ACCESSORIES



HF-BLT4

Balanced Line Transmitter

Für alle 4-Kanal-Amps mit symmetrischen
5-PIN DIN-Eingängen, mit 2 x 5 m Kabel
For all 4-Channel Amps with Balanced 5-PIN
DIN-Inputs, with 2 x 5 m Cable



HF-BLT2

Balanced Line Transmitter

Für Mono/2-Kanal-Amps mit symmetrischen
5-PIN DIN-Eingängen, mit 1 x 5 m Kabel
For Mono and 2-Channel Amps with Balanced
5-PIN DIN-Inputs, with 5 m Cable

NEW



HF-RC1 **NEW**

UNIVERSAL REMOTE BASS LEVEL CONTROLLER

Kompatibel mit allen Verstärkern und Autoradios, inkl. 1,2 m Cinch Ein- und Ausgangsverkabelung + Kupplung
Compatible with all amplifiers and car radios, including 1.2 m RCA input and output cabling + coupling



HF-HLA

HIGH LEVEL SPEAKER ADAPTER

Hochpegel-Adapter für den Anschluss von Lautsprecherkabeln an die Cinch-Eingänge aller TR, ZRX, BRX, ARX, TSi Amps.
High Level Adapter to connect Loudspeaker Cables with the RCA inputs on all TR, ZRX, BRX, ARX, TSi amplifiers.

HF AMPLIFIER INTERCONNECTION



HF16WK

Premium Kabel-Set 1300 Watt

- 1 x 16 mm² Stromkabel (rot), 5 m
- 1 x 16 mm² Massekabel (rauchgrau), 1 m
- 1 x Verdrilltes Cinch Kabelpaar (transparent silber), 3-fach abgeschirmt, richtungsgebunden, Metallstecker, Steuerleitung, 5 m
- 1 x Mini-ANL Sicherungshalter mit 80 A Sicherung

Premium Wire Kit 1300 Watts

- 1 x 16 mm² Power Cable (red), 5 m
- 1 x 16 mm² Ground Cable (smoke grey), 1 m
- 1 x RCA Twisted Cable Pair (clear silver), Triple Shielded, Directional Ground Loop, Metal Jacks, Remote Wire, 5 m
- 1 x Mini-ANL Fuse Holder with 80 A Mini-ANL Fuse

HF20WK

Premium Kabel-Set 1400 Watt

- 1 x 20 mm² Stromkabel (rot), 5 m
- 1 x 20 mm² Massekabel (rauchgrau), 1 m
- 1 x Verdrilltes Cinch Kabelpaar (transparent silber), 3-fach abgeschirmt, richtungsgebunden, Metallstecker, Steuerleitung, 5 m
- 1 x Mini-ANL Sicherungshalter mit 90 A Sicherung

Premium Wire Kit 1400 Watts

- 1 x 20 mm² Power Cable (red), 5 m
- 1 x 20 mm² Ground Cable (smoke grey), 1 m
- 1 x RCA Twisted Cable Pair (clear silver), Triple Shielded, Directional Ground Loop, Metal Jacks, Remote Wire, 5 m
- 1 x Mini-ANL Fuse Holder with 90 A Mini-ANL Fuse



HF35WK

Premium Kabel-Set 2000 Watt

- 1 x 35 mm² Stromkabel (rot), 5 m
- 1 x 35 mm² Massekabel (rauchgrau), 1 m
- 1 x Verdrilltes Cinch Kabelpaar (transparent silber), 3-fach abgeschirmt, richtungsgebunden, Metallstecker, Steuerleitung, 5 m
- 1 x Mini-ANL Sicherungshalter mit 150 A ANL Sicherung

Premium Wire Kit 2000 Watts

- 1 x 35 mm² Power Cable (red), 5 m
- 1 x 35 mm² Ground Cable (smoke grey), 1 m
- 1 x RCA Twisted Cable Pair (clear silver), Triple Shielded, Directional Ground Loop, Metal Jacks, Remote Wire, 5 m
- 1 x Mini-ANL Fuse Holder with 150 A Fuse

HF10WK

Performance Kabel-Set 1000 Watt

- 1 x 10 mm² Stromkabel (rot), 5 m
- 1 x 10 mm² Massekabel (rauchgrau), 1 m
- 1 x Verdrilltes Cinch Kabelpaar (transparent silber), doppelt abgeschirmt, gekapselte Stecker, Steuerleitung, 5 m
- 1 x Mini-ANL Sicherungshalter mit 60 A Sicherung

Performance Wire Kit 1000 Watts

- 1 x 10 mm² Power Cable (red), 5 m
- 1 x 10 mm² Ground Cable (smoke grey), 1 m
- 1 x RCA Twisted Cable Pair (clear silver), Double Shielded, Molded Jacks, Remote Wire, 5 m
- 1 x Mini-ANL Fuse Holder with 60 A Fuse



HF25WK

Premium Kabel-Set 1500 Watt

- 1 x 25 mm² Stromkabel (rot), 5 m
- 1 x 25 mm² Massekabel (rauchgrau), 1 m
- 1 x Verdrilltes Cinch Kabelpaar (transparent silber), 3-fach abgeschirmt, richtungsgebunden, Metallstecker, Steuerleitung, 5 m
- 1 x Mini-ANL Sicherungshalter mit 100 A Sicherung

Premium Wire Kit 1500 Watts

- 1 x 25 mm² Power Cable (red), 5 m
- 1 x 25 mm² Ground Cable (smoke grey), 1 m
- 1 x RCA Twisted Cable Pair (clear silver), Triple Shielded, Directional Ground Loop, Metal Jacks, Remote Wire, 5 m
- 1 x Mini-ANL Fuse Holder with 100 A Fuse



HF AMPLIFIER INTERCONNECTION



HFP5RCA

Verdrilltes Premium Cinch Kabelpaar

Transparent silber, 3-fach abgeschirmt, Metallstecker, richtungsgebunden, Steuerleitung, 5 m

Premium RCA twisted audio cable pair

Clear silver, Triple Shielded, Directional Ground Loop, Metal Jacks, Remote Wire, 5 m



HF5RCA

Verdrilltes Cinch Kabelpaar

Transparent silber, doppelt abgeschirmt, gekapselte Stecker, Steuerleitung, 5 m

RCA twisted audio cable pair

Clear silver, Double Shielded, Molded Jacks, Remote Wire, 5 m



HF ACCESSORIES

HF-STT **NEW**

Silikon-Werkzeugschalen-Set

Tool tray made of flexible silicone with HiFonics logo

Silicone tool tray set

For 30 cm Subwoofers with HiFonics Logo Stamping



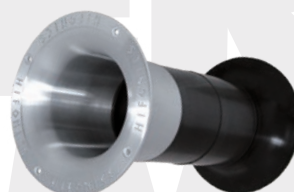
HFP100

Reflexrohr aus gedrehtem Aluminium

mit HiFonics-Logos, Durchmesser 158 mm, Rohrdurchmesser 94 mm, Länge 263 mm

Diamond-Cut-Aluminium-Reflexport

with HiFonics-Logos, Diameter 158 mm, Tube Diameter 94 mm, Length 263 mm



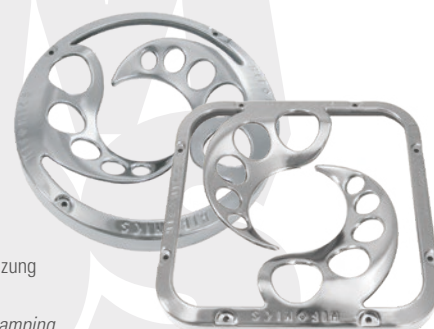
GRA12

Metall-Grill in Chrom-Look

Für 30 cm Subwoofer mit HiFonics Logo-Stanzung

Metal Chrome Grille

For 30 cm Subwoofers with HiFonics Logo Stamping



GRZ12

Metall-Grill in Chrom-Look

Für 30 cm Square-Subwoofer mit HiFonics Logo-Stanzung

Metal Chrome Grille

For 30 cm Square Subwoofers with HiFonics Logo Stamping

HFG5

Zwei Grills in Chrom-Look

für 13 cm Lautsprecher mit HiFonics Logo-Prägung

Two Chrome-Finish Grilles

for 13 cm Loudspeakers with HiFonics Logo Embossing



NEW



POWER4 / POWER2 **NEW**

Class D Verstärker-Module für Subwoofer-Gehäuse

1 x 460 W/RMS @ 4 Ω oder 1 x 245/475 Watt RMS @ 4/2 Ω
LP 40 ~ 120 Hz @ 12 dB, Phasenschalter 0° / 180°, Bass Boost 0 ~ 6 dB @ 45 Hz,
Cinch-Eingänge, Hochpegel-Eingänge, Integrierter Limiter mit 3-Wege Schalter,
EPS Pro Schalter 10R / 150R / 600R, Automatische Einschaltfunktion,
Basspegel-Fernbedienung, Abmessungen 113 x 130 x 125 mm

Class D Amplifier Modules for Subwoofer Enclosures

1 x 460 W/RMS @ 4 Ω or 1 x 245/475 W/RMS @ 4/2 Ω
LP 40 ~ 120 Hz @ 12 dB, Phase 0° / 180°, Bass Boost 0 ~ 6 dB @ 45 Hz
RCA Inputs, High Level Inputs, Integrated Limiter with 3-way Switch,
EPS Pro Switch 10R / 150R / 600R, Auto Turn-On Function,
Bass Level Remote Controller, Dimensions 113 x 130 x 125 mm

ZEUS ALUMINIUM BUTYL MATS



ZEUS 120dB **NEW**

Aluminium-Butyl-Platten

Selbstklebend, 1,8 mm Stärke

Empfehlung bis 120 dB

8 Platten à 500 x 370mm (1,48 qm)

Aluminum Butyl Mats

Self-adhesive, 1.8 mm thick

Recommendation up to 120 dB

8 mats of 500 x 370 mm (1.48 sqm)

NEW

ZEUS 140dB **NEW**

Aluminium-Butyl-Platten

Selbstklebend, 2,0 mm Stärke

Empfehlung bis 140 dB

8 Platten à 500 x 370mm (1,48 qm)

Aluminum Butyl Mats

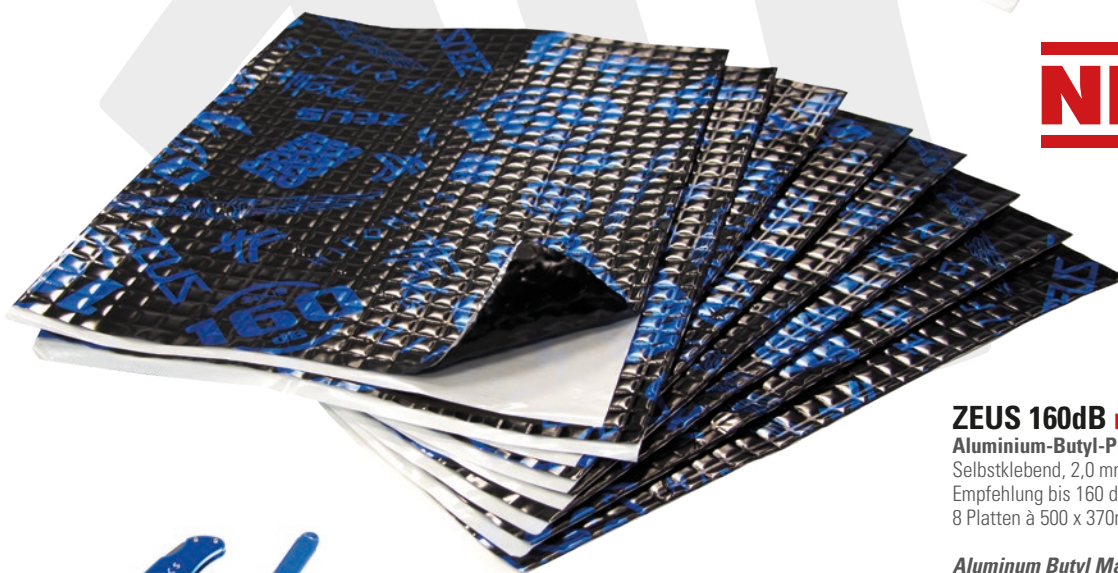
Self-adhesive, 2.0 mm thick

Recommendation up to 140 dB

8 mats of 500 x 370 mm (1.48 sqm)



NEW



ZEUS 160dB **NEW**

Aluminium-Butyl-Platten

Selbstklebend, 2,0 mm Stärke

Empfehlung bis 160 dB

8 Platten à 500 x 370mm (1,48 qm)

Aluminum Butyl Mats

Self-adhesive, 2.0 mm thick

Recommendation up to 160 dB

8 mats of 500 x 370 mm (1.48 sqm)



HF-RKS **NEW**

Abroller & Messer Set

Ideal zum Schneiden und Anbringen von Aluminium-Butyl-Platten

Roller & Knife Set

Ideal for cutting and attaching Aluminum Butyl Mats

ZEUS ACOUSTIC FOAM



ZEUS ZSQ7 **NEW**

Schaumstoff, selbstklebend

7,0 mm Stärke, glatt, verdichtbar bis 1 mm, 8 Platten à 500 x 370mm (1,48 qm)

Self-adhesive Acoustic Foam

7.0 mm thick, flat, compressible up to 1 mm, 8 sheets of 500 x 370 mm (1.48 sqm)

NEW



ZEUS ZSQ15 **NEW**

Noppen-Schaumstoff, selbstklebend

15,0 mm Stärke, genoppt, verdichtbar bis 2 mm, 8 Platten à 500 x 370mm (1,48 qm)

Self-adhesive Acoustic Nub Foam

15.0 mm thick, nubbled, compressible up to 2 mm, 8 sheets of 500 x 370 mm (1.48 sqm)

ZEUS DOOR KITS

NEW



ZEUS ZDK1 **NEW**

Komplettset zum Dämmen von 2 Fahrzeugtüren

8 x ZEUS 120dB AluButyl (500 x 370 mm, Stärke 1,8 mm)

4 x ZEUS ZSQ7 Akustik-Schaumstoff, glatt (500 x 370 mm, Stärke 7 mm)

2 x ZEUS ZSQ15 Akustik-Schaumstoff, genoppt (500 x 370 mm, Stärke 15 mm)

Complete Set for damping 2 Vehicle Doors

8 x ZEUS 120dB Aluminum Butyl (500 x 370 mm, 1.8 mm thick)

4 x ZEUS ZSQ7 Acoustic Foam, flat (500 x 370 mm, 7 mm thick)

2 x ZEUS ZSQ15 Acoustic Foam, nubbled (500 x 370 mm, 15 mm thick)



ZEUS ZDK2 **NEW**

Komplettset zum Dämmen von 2 Fahrzeugtüren

8 x ZEUS 140dB AluButyl (500 x 370 mm, Stärke 2,0 mm)

4 x ZEUS ZSQ7 Akustik-Schaumstoff, glatt (500 x 370 mm, Stärke 7 mm)

2 x ZEUS ZSQ15 Akustik-Schaumstoff, genoppt (500 x 370 mm, Stärke 15 mm)

Complete Set for damping 2 Vehicle Doors

8 x ZEUS 140dB Aluminum Butyl (500 x 370 mm, 2.0 mm thick)

4 x ZEUS ZSQ7 Acoustic Foam, flat (500 x 370 mm, 7 mm thick)

2 x ZEUS ZSQ15 Acoustic Foam, nubbled (500 x 370 mm, 15 mm thick)



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