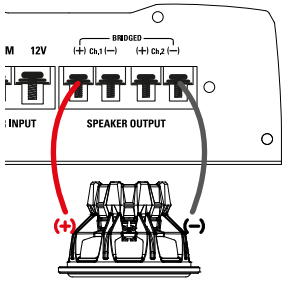
# TX2275

## 220W RMS 2-Channel class-AB amplifier with variable active x-over



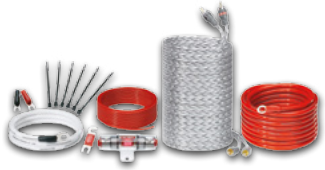

### Bridge mode




### Complementary products

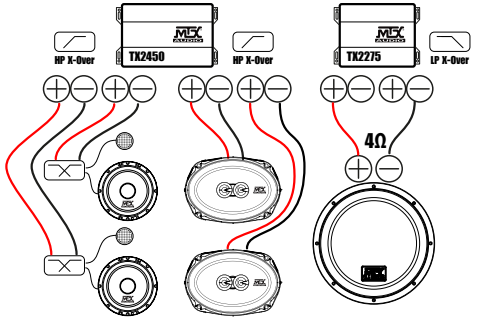


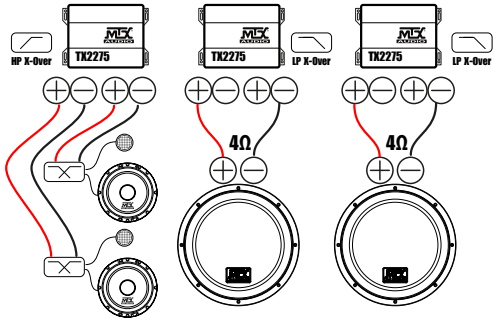

Optional EBC (Ref : EBC-1)



Power kit : ZNX8K ZNX10K

### Examples of use




### Specifications

- 2-channel Class-AB wide range amplifier
- CEA2006 certified Power Output :
  - 2x110W RMS @2Ω and THD+N ≤1%
  - 2x75W RMS @4Ω and THD+N ≤1%
  - 1x220W RMS bridged @4Ω and THD+N ≤1%
- Crossover :
  - High pass 12dB/oct, variable from 50Hz to 120Hz
  - Low pass 12dB/oct, variable from 50Hz to 120Hz
- Signal-to-Noise Ratio (1 Watt) : > 74dB
- THD+Noise (Distortion) (1 Watt) : ≤ 0,18%
- Frequency Response (±1dB) : 10Hz-60000Hz
- Maximum Input Signal : 6V
- Maximum Sensitivity : 200mV
- Dimensions : 180x135x52mm
- High level inputs
- Optional EBC remote control

- Wide range Class-AB amp for speakers and subwoofer
- Bridge mode for a subwoofer or an enclosure
- Optimized for 2Ω loads in stereo and 4Ω loads in bridge mono
- 12dB/Oct high-pass or low-pass x-over variable from 50Hz to 120Hz for speakers or subwoofer
- Full aluminum construction
- Optimized for RTE12AS, RTE12AV, RTF10AS, RTT12AV, TR12AV, RT10AS, RT12AV
- Optional EBC remote control sold separately (Reference : EBC-1)

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