



TRI-XO

3 Way Electronic Crossover

The TRI-XO is a flexible easy to use 3 way electronic crossover with subwoofer control.

MSRP: \$139.95



Overview:

The TRI-XO is a flexible easy to use 3 way electronic crossover with subwoofer control.

The TRI-XO has been designed with infinitely adjustable asymmetrical electronic crossovers using frequency multipliers that can multiply frequency crossover points at a slope rate of 18dB per octave using a 3rd order Butterworth design.

With the infinitely selectable crossover points, system settings become an art of precision. There are three sets of RCA inputs and three sets of 5V outputs with a selectable 180° Phase switch.

Engaging the parallel input feature can reduce the number of RCA source outputs while the supplied under dash remote bass gain can boost output @ 50Hz up to 12dB

Features and Benefits

- 3-Way electronic crossover with sub control
- Infinitely adjustable asymmetrical crossovers
- 14.4 Volts DC negative ground power source
- 0.5 Amp Max Input Current
- 0.01% THD @ 1V Output Level
- 10Hz - 30KHz -3dB
- 60dB Separation
- 18dB Per Octave 3rd Order Butterworth X-Over
- 20K Ohm Input Impedance
- 100 Ohm Output Impedance
- 1:2 (+6dB) Output Gain
- 5V Max Output Voltage Level 180° Phase Switch
- Dims ~ 5.98" x 7.08" x 1.69"
- Under Dash Bass Remote 50Hz up to 12dB

