

MQB-1 Mini Tactile Transducer

Product Release



MSRP:\$325.00

Whether you are at home enjoying your favorite movies and music or even video game, the MQB-1 Tactile Transducer is the perfect solution for deep impact tactile effects.

The MQB-1 easily attaches to individual theater chairs, recliners, sofas, or even large platforms that house several chairs. In addition, they can be mounted to office chairs and thrones for a cool music integration or gaming experience.

The MQB-1 uses the same impeccable technology as its big brother, the Q10B, which allows it to be the most powerful, accurate, and sensitive Mini Tactile Transducer on the market today. At only 3 1/2" tall and 3 1/8" in diameter including the mounting feet, this unique little hot rod can be mounted in almost any location. Plus, it stays running cool and efficient for hours of perfected effects.

SPECIFICATIONS

Rec. Amplifier Power: 20-500 Watts

Impedance: 8 Ohms

Frequency Response: 15 - 50 Hz

Dimensions (HxWxD):

H = 3 1/2" (89mm)

W = 3 1/8" (79mm)

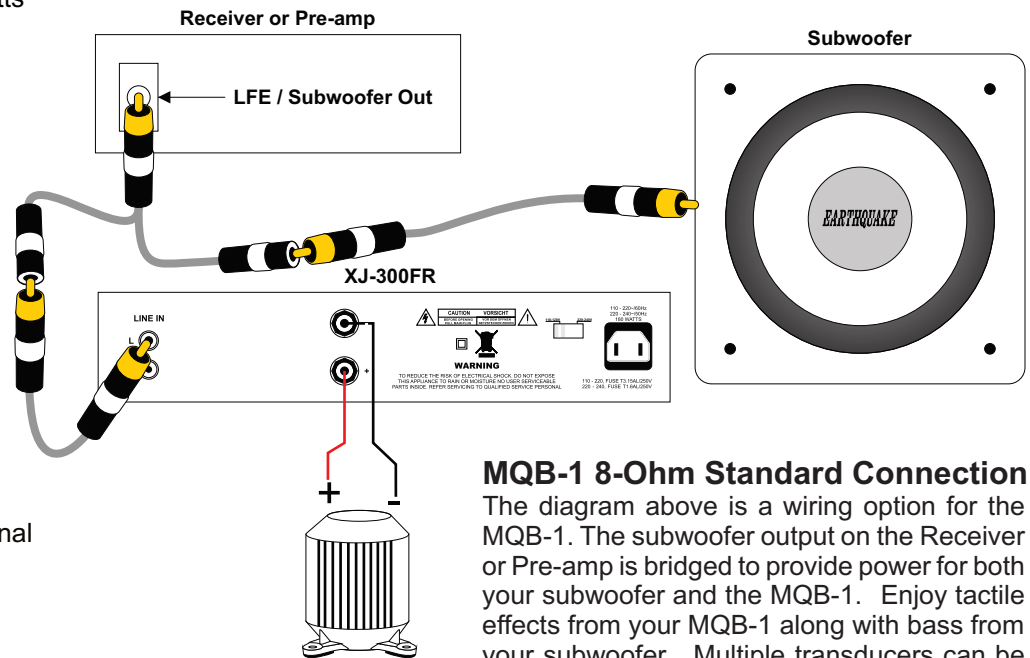
D = 3 1/8" (79mm)

Bracket Dimensions:

H = 3" (77mm)

W = 5 3/4" (147mm)

D = 5 1/16" (129mm)



FEATURES

- No delayed sound effects
- Tactile output is 100% of input signal
- Universal mounts
- Platform mounting
- Chair mounting
- Flat wire aluminum voice coil
- Thermal protection
- Rugged cast aluminum heat sink
- 1.5" excursion @ 22hz
- Enhanced LFE

MQB-1 8-Ohm Standard Connection

The diagram above is a wiring option for the MQB-1. The subwoofer output on the Receiver or Pre-amp is bridged to provide power for both your subwoofer and the MQB-1. Enjoy tactile effects from your MQB-1 along with bass from your subwoofer. Multiple transducers can be bridged from the same output.