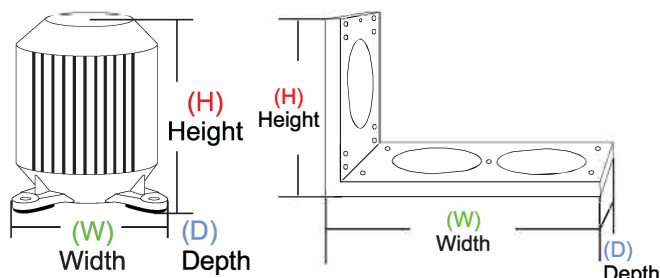


# MQB1

## Quake Patented Tactile Transducers

Model:  
MQB1



**MQB1**

**Supplied Bracket**

(H) Height	3-3/8" (86.5mm)	3-3/8" (86.5mm)
(W) Width	2-5/8" (67.3mm)	7-3/8" (187mm)
(D) Depth	3-1/2" (88.9mm)	3-1/2" (88.9mm)

Each comes complete with mounting bracket and screws



### OBJECTIVE

MQB1, part of the Quake Series of Tactile Transducers, is an awe-inspiring sub harmonics unit designed for special effects enhancement. You can now add super sensitive low frequency effects without using costly hydraulics or a bulky and expensive subwoofer.

Designed for superior music quality, the MQB1 answers to the need for both accurate low-frequency response and maximum tactile effect in your home or car.

Don't be fooled by the size of the MQB1 as it can shake your seat and give you that tactile effect you will need to your audio experience.

With only one (1) moving part and a cast aluminum heat-sink for excellent heat dissipation and protection from damage, the MQB1 are maintenance free and practically indestructible.

### INTENDED USE

- ✓ Home Theater & 2-Channel Music Systems
- ✓ Sofas, Recliners, Theater Seats, Gaming Chairs, Rotating Chairs, Drum Thrones, etc.
- ✓ Simulations, Augmented Reality (AR), and Virtual Reality (VR)
- ✓ Contractors, Custom Installers, and Retailers
- ✓ Mobile Audio Applications

### SPECIAL FEATURES & HIGHLIGHTS

- Tactile performance all the way down to 15Hz
- Enhanced low frequency extension for home theater 5.1 and 2-channel music systems
- Patented designs exclusive to Earthquake
- Flat wire aluminum voice coil
- Thermal protection
- Rugged cast aluminum heat sink
- Easy to install and mount

### SPECIFICATIONS

**MQB1**

Frequency Response	15 - 50Hz
Power Handling	Up to 300 Watts
Impedance	8-Ohm