

Key Features

- High performance HF BMS manufactured compression driver
- 10" LF High Performance woofer
- Rotary dispersion horn
- Minimally sized to be visually unobtrusive
- Pole mountable
- 16 eye bolt suspension points
- Trapezoidal enclosure provides multiple mounting angles
- Passive crossover for economic powering and easy operation
- Uni- bracket (accessory)
- Ceiling bracket (accessory)
- Array adapter (accessory)

Specifications

The Max 10 is engineered to provide high definition, high output in a near field application. The Max 10 loudspeaker incorporates a 10" low frequency woofer and German made BMS 1.4" voice coil high frequency compression driver. The woofer is mounted in a vented enclosure that is tuned for optimum low frequency response. The compression driver is mounted on a asymmetric rotatable horn with a dispersion angle of 80° and 50°.

The Max 10 has designed to have multiple mounting options. It can be mounted in arrays using the array mounts. You can hang it horizontally using the ceiling mount or you can hang it vertically using the uni-mount. In addition to the fly hardware there is also 16 threaded mounting

The system produces a frequency response is from 70Hz to 20KHz and is capable of producing a peak level of 120dB. The components inside the Max 10 are able to handle 350 watts of amplifier power and a peak power of 450 watts.



Physical

| | |
|---------------------------------|---|
| Model | Max 10 |
| System Configuration | 2 way, Full Range |
| | LF 1x 10-in |
| | HF 1x 1-in exit 1-in voice coil compression driver on a Rotary Horn |
| Crossover | Passive |
| Recommended High Pass Frequency | 70Hz |
| Power Rating | RMS 350W Peak 450W |
| Finish | Textured Paint |
| Connectors | 2x NL4 |
| Hardware | Horizontal bracket, 16 Threaded mounting points, Vertical bracket |
| Grille | Foam backed powder coated perforated grill |
| Dimensions | H 22.67" L 15.55" W 11" |
| Weight | 40lb |

Accessories



Ceiling Mount



Array Adapter



Uni-Mount

