

TW 6

Metal Dome Tweeter



TW 6: The DIY Builder's Choice for High-Fidelity Sound

For passionate DIY speaker builders, the Markaudio TW6 is the perfect tweeter to bring your custom projects to life with low distortion levels and crisp, detailed highs.

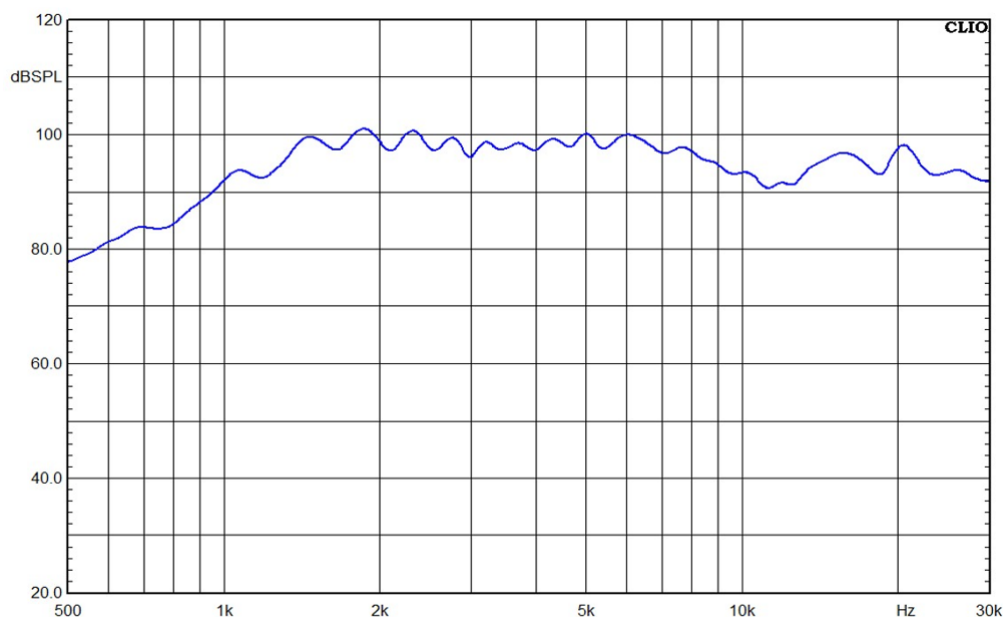
Featuring a custom-made polymer frame with a small built-in waveguide, no disruptive phase-shield, and a voice coil damped with light ferrofluid to improve cooling and increase power-handling, the high-efficiency TW 6 is a versatile tweeter that makes an excellent match for Markaudio's MA200, CHR-120, Alpair 12P, and CHN-110, as well as general purpose use. With an extended frequency response reaching 30 KHz, this tweeter ensures sparkling treble and natural clarity in multi-driver systems.

The TW 6 frame is custom designed to look professional and pleasing. The inbuilt texture finish and fully recessed mountings give this driver a high-end appearance.

Whether you are building from scratch or upgrading an existing setup, the TW6 offers a versatile solution for achieving high-resolution sound.

Unleash your creativity. Build with the TW6, and experience pure acoustic precision.

MARKAUDIO



FS. 1.7K Hz
 Nom. Imp. 4 ohm
 SD 7.1 cm²
 DCR 3.2 ohm
 SPL 98dB(1m/2.83W)
 Power 15 watts (Nom)
 Power 30 watts (Max)
 Freq Range 2.5K - 30K Hz
 Coil Dia 25mm
 Diaphragm Alu
 X-max (P-P) 0.3mm
 Weight 55.4 grams

The frequency response above shows the measured anechoic axial sound pressure level using a standard IEC test baffle. Input 2.83v RMS, microphone distance 0.5m, SPL normalized to 1m value. Impedance is measured in free space with a 1v input signal.

