

T96A

Features

A high performance horn super tweeter that developed based on the previously released T96A-RE as the limited production model. It features high frequency characteristics that extend well beyond the audible range and excellent transients.

By adding to an existing speaker system, such as a back-loaded horn system using a high-efficiency full range unit, it will not only extend the high frequency characteristics, but also improve the total sound quality.

Features

• A diaphragm enhanced by an aluminum outer ring for fidelity of high-frequency range playback.

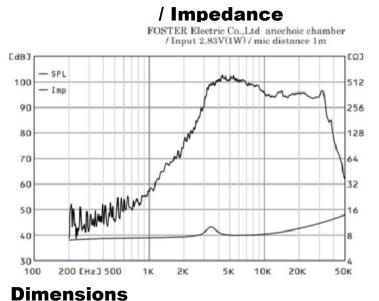
• Alnico magnet for high magnetic flux density.

• High rigidity aluminum die-cast cylindrical horn/equalizer to minimize resonances and obtaining high transparency.

Gold-plated copper terminal



Frequency Response



Specifications

| Impedance | :8Ω |
|----------------------------------|-------------------------------|
| Reproduction Frequency Response | |
| | : 6kHz ~ 35kHz(-10dB) |
| S.P.L | : 96dB/W(1m) |
| Input | : 15W(NOM) |
| Cutoff Frequency | : 5kHz |
| Recommended Cross-over Frequency | |
| | : More Than 8kHz (-12dB/oct.) |
| Magnet Weight | : 34g(Alnico) |
| Net Weight | : 600g |
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