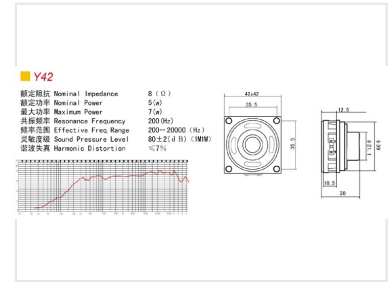


# Television Enclosure Speaker

This compact speaker is designed for television enclosures, providing clear and efficient audio output. It has an impedance of 8 ohms and a power range of 5-7 watts, with a frequency response of 200 to 20000 Hz.



## ADDITIONAL IMAGES



## Product Overview

### Professional Television Enclosure Speaker

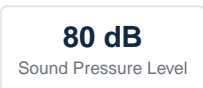
The Y42 is a compact television speaker engineered for clear and precise audio reproduction within enclosed sets. Featuring a robust mounting frame, it is designed for seamless integration and reliable performance in diverse television chassis applications. Its optimized diaphragm provides balanced sound across standard television audio frequency ranges.

## Acoustic Specifications

Nominal Impedance	8 Ω
Nominal Power	5 W
Maximum Power	7 W
Resonance Frequency	200 Hz
Effective Frequency Range	200-20000 Hz

## Performance Metrics

### Sound Pressure Level



Harmonic Distortion	d7%
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## Physical Dimensions

### Key Dimensions

Dimension	Value (mm)
Speaker Size	42
Mounting Depth	10.5
Frame Width	35.5