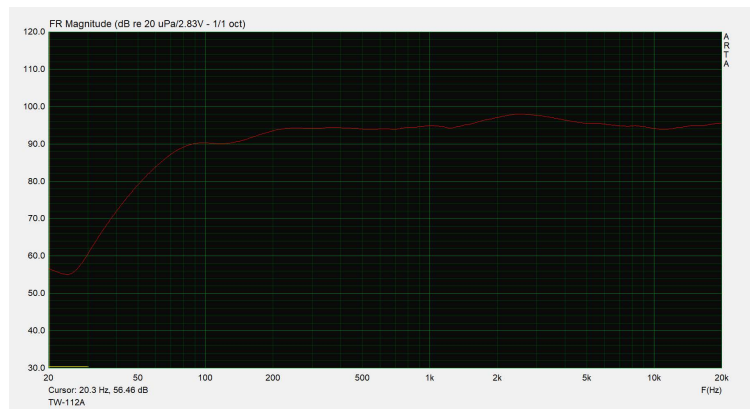




# Linear Array Speaker

## TW-112A



## Feature

- \* Composed of a 12-inch high-efficiency subwoofer unit and a 44-core tweeter driver.
- \* The high-quality driver is equipped with a dedicated waveguide horn, so as to achieve accurate and uniform coverage within the effective frequency range.
- \* The housing is formed by engineering plastic mold, which meets the IP66 national standard.
- \* The hoist system consist of stainless steel and aluminum alloy, featuring strong weather resistance.
- \* Using high-strength steel mesh and acoustic sound-permeable sponge to prevent dust and water droplets from damaging the speaker unit.
- \* Designed with professional speaker sockets and plugs, featuring good electrical characteristics.
- \* Applied to various performances, outdoor fixed installations, stadiums, squares, and other high-end cultural tourism application scenarios.

## Specification

Model	TW-112A
Speaker type	Two-way full-range speaker
Rated power	350W
Nominal impedance	8Ω
Frequency range (-10dB)	65HZ-20KHZ
Sensitivity (1M/1W)	99dB±3dB
Maximum SPL	127dB
Horizontal coverage angle (-6dB)	100°
Vertical coverage angle (-6dB)	Vary with array size and tilt angle
Subwoofer	12-inch subwoofer× 1
Tweeter	1.75-inch tweeter×1
Net weight	20.2kg
Dimension (H×W×D)	390×621×428mm
Protection class	IP66