



HTL-3212

Features:

- 12" 2-way high performance line array loudspeaker
- Maximum SPL:135dB continuous, 141 dB peak(single)
- Outstanding LF effect --- full horn lode design
- Frequency respond--- 45Hz~19KHz +3dB(single)
- 90° (-6dB) coverage in horizontal direction for HF/MF
- Smooth off-axis frequency response--it is able to reach 120° (-10dB)
- Convenient flyware, optional angle 0°~8°

Application:

- Large live show, and concert;
- Application for playground, stadium or church;
- Installation for multi-functional hall, theater, or music hall;
- Use for event, stage, or sport field;
- Installation for theme park, meeting center.

Type	Dual 12" three-way linear array full range speaker
Drivers	LF: 2 x 12", Φ 190mm magnet 75mm voice coil, ferrite unit HF: 1 x 3" neodymium iron boron treble, 75mm voice coil,
Frequency Range:	45Hz - 19KHz (-3dB)
Power handling capacity	HF:160W RMS, 640W Peak; LF:800W RMS, 3200W Peak HF:113dB/1W/1m, LF:106dB/1W/1m
Sensitivity	HF:135dB Continue,141dB Peak; LF:134dB Continue,140dB Peak;
Rated Impedance	HF:16 Ω ,LF:16 Ω
Coverage(H x V)	110° x 10°
Construction	18mm multi-layer birch plywood box, aluminum alloy hanging parts, black spray plastic; waterproof, dustproof treatment; waterproof socket;
Dimension	1044mm x 360mm x 540mm
Net Weight	57Kg

