



USER MANUAL

CERTIFICATE

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www.lax-pro.com



1X12 " two-way full range speaker

Series application

- Large stadium main sound reinforcement system
- Large theme park outdoor broadcast main sound reinforcement
- Main sound reinforcement for medium and large cultural squares

Product characteristics

This product is an all-weather design remote horn speaker, which is specially designed for sports venues. It has strong directivity control, high sound pressure level output, flexible hanging, durable rainproof production process, and has become an outstanding sound reinforcement for sports venues. product.

This product completely solves the problem that conventional speakers cannot achieve higher sound pressure levels at long distances.

Using two tweeters and a 12-inch ferrite woofer unit, with a precise constant directivity control horn, the high frequency has better ductility, and the sound performance is natural and lifelike.

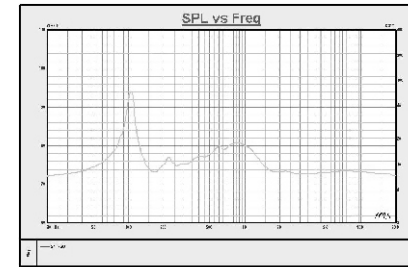
This product is made of glass fiber reinforced plastic on the surface of the iron frame, which has excellent waterproof and anti-corrosion performance and is durable.

The speaker is equipped with four 3/8-inch movable eyebolts and a movable adjustment clip, suitable for various installation occasions.

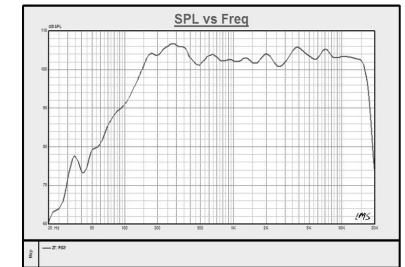
Technical Specification

Frequency response	140Hz ~ 16kHz(-10dB)
Sensitivity(1W/1m)	104dB
Nominal Impedance	8Ω
Rated power(AES)	300W
Dispersion(H×V)	45°×45°
MAX SPL	129dB(continuous), 134dB(peak)
Connectors (conventional/waterproof)	conventional : 1+1- Full Range Input waterproof : 1+2- Full Range Input
Dimension(WxDxH)	615×678×698mm
Weight	43Kg

Product curve



Frequency Response



Impedance

Dimension

