



### Specifications

Nominal Impedance	8 or 16 Ohm
Power	75 Watt
Sensitivity	Over 120 dB
Frequency Response	200 Hz – 7 kHz
Nominal Coverage Angle	50° (Conical)
Dimension	377mm x 390mm 14.8" x 15.4"
Finish Color	Dark Gray
Component	1 x PA-D110
Construction	Press Aluminum
Unit Weight	3.4 kg (7.5 lbs)
Shipping Weight	4.4 kg (9.7 lbs)
Packing Dimension HxWxD (cm)	40 x 40 x 44 (2.6 cu.ft)

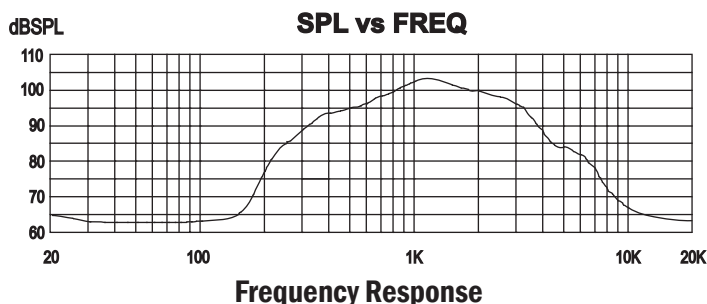
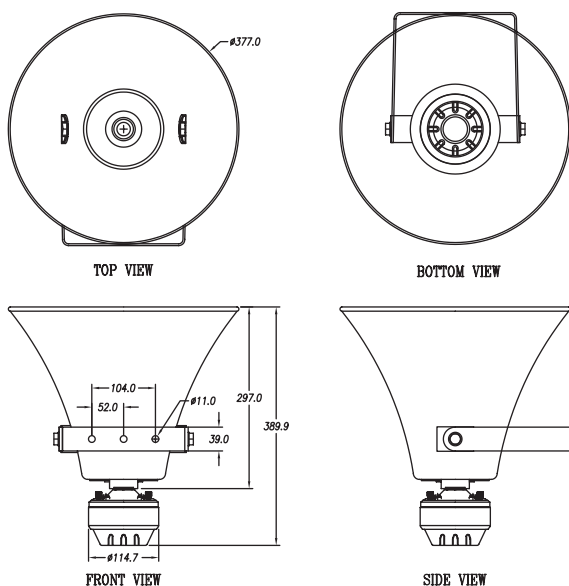
### Applications

#### HD-1500

The P Audio HD-1500 is a medium format paging system designed for vocal range reproduction. The system features a P Audio PA-D110 compression driver mounted to an exponential horn flare designed to provide wide bandwidth coverage. The rated system bandwidth is 200Hz to 7 kHz. This bandwidth provides excellent vocal range intelligibility and clarity. The 75 watt program power rating makes the HD-1500 ideal for medium format outdoor and indoor applications. The HD-1500 is weather resistant and is an excellent choice for outdoor permanent installations.

The HD-1500 is available in both 8 ohm and 16 ohm impedance ratings. This makes the system excellent for systems where multiple paging horns are required. The system is provided with an integral mounting bracket for fast and easy installation.

Like all P Audio products, the HD-1500 benefits from advanced engineering and design methods as well as P Audio's state of the art manufacturing systems. These advantages make the HD-1500 a world class paging systems that is ideal for a wide variety of vocal range sound reinforcement designs.



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