

## HN-A480 Power Amplifiers

- 100V,70V and 4-16 Ohms transformer isolated speaker outputs
- Combination XLR /RCA Line In and Line OUT connectors
- LED status indicators
- Speaker output short circuit protection



These commercial-grade power amplifiers efficiently deliver up to 480 watts of clean, reliable audio for public address applications. They are ruggedly designed to give years of reliable service. They are equipped with toroidal power transformers, extensive heat-sinking and fan cooling, protective circuits such as over-temperature, short circuit, RFI and soft start.

### Technical Specifications

Model	HN-A480
Rated Power	480W
Speaker Output	4~16Ω Low-Z output 480W,70V(10.7Ω) 100V (21.7Ω)
Line Input	<1 V , unbalanced
Line Output	1V unbalanced
Damping Factor	200

Frequency Response	60 Hz~15 kHz ( ± 3 dB )
THD	< 0.5 % at 1 kHz, 1/3 rated power
S/N	> 80dB
Controls	Volume control and power switch
Cooling	DC12V fan , extensive heat sinking
Indicators	Power,Clip,Signal,Protect, and Temp
Protection	AC Fuse × 15 A AC FUSE×1, Current limiter, short circuit and thermal protection circuits
Power Cable	(3×1.5mm <sup>2</sup> )×1.5M(standard)
Power Requirement	AC 220 V / 50 Hz

---

Power Consumption	620W
Dimensions	89 (H) × 483 (W) × 366(D)mm
Packing Dimensions	185 (H) × 520(W) × 435(D)mm
Net Weight	19.3Kg
Gross Weight	17.66Kg

---

## Ordering Information

Description	Ordering Information
Power Amplifiers	<b>HN-A480</b>

---

## HoneywellAudiovisuals

1010204029 \_EN1.0

Jan 2015

© 2015 Honeywell International Inc.

[www.honeywellav.com](http://www.honeywellav.com)