

HDA-8100 | MULTI-ZONE AMPLIFIER

8 Source, 8 Zone (stereo) or 16 Zone (mono) Multi-Zone Amplifier





OVERVIEW

With more zones and inputs, this powerful, flexible amplifier is the new standard in highdefinition audio. The HDA-8100 multi-zone amplifier provides 8 stereo amplified zone outputs or up to 16 single channel amplified mono zone outputs. Better yet, any zone can be set to stereo or two independent mono zones. It features 8 analog audio inputs with audio sensing and 2 coaxial digital inputs providing plenty of options.

HIGHLIGHTS

- 100 Watts / channel @ 8 Ω ; 200 Watts / channel @ 4 Ω
- 96 kHz / 24-bit streaming high-definition audio quality
- High pass & low pass filters per zone
- Each zone supports a full 5-band parametric EQ
- Dolby® and DTS® 5.1 channel Downmixing (digital inputs only)
- Audio ducking capability
- Page event support
- Store up to 10 .WAV Files in each amplifier (for doorbell ring chime and/or trigger alert chimes)
- Permanent zone grouping (also between multiple amplifiers)
- Inputs:
 - RCA analog inputs with audio sensing
 - 2 Coaxial Digital inputs
- Outputs:
 - \circ 8 stereo amplifier output channels / 16 mono output channels (any zone can be set to stereo or two independent mono zones)
 - 2 assignable pre-amp outputs
- Two 12 Volt triggers
- Gigabit Ethernet Connection (Full Duplex, for Gigabit LAN only)

*HDA-SW5 AVB Network Switch is needed when more than 1 HDA product is installed

totalcontrol@urc-automation.com

www.urc-automation.com

SPECIFICATIONS

SKU HDA-8100, UPC 656787-503007

System

Total Control[®] Advanced system controller and professional programming required

In the Box

HDA-8100, Ethernet Cable, Power Cord, Rack Mount Ears

Dimensions

434.98 mm (17.125") W x 98.425mm (3.875") H x 303.2mm (11.94") D

Weight 5.8 kg (12.8 lbs)

Warranty 2 year limited warranty



©2020 Universal Remote Control, Inc. Specifications subject to change without notice. URC® and Total Control® are trademarks of Universal Remote Control, Inc. All other trademarks are property of their respective owners.