

HDA-SW5 | GIGABIT AVB NETWORK SWITCH



5-Port Gigabit AVB Network Switch



OVERVIEW

The HDA-SW5 is a 5-Port Gigabit AVB Network Switch. Required for the HDA system, this network switch effortlessly manages and routes network traffic. Up to 7 switches can be installed in a system with no audible latency.

HIGHLIGHTS

- Up to 7 switches in a system
- Uses Audio Video Bridging (AVB)
- Engineered for real-time, low-latency, fully synchronized streaming of audio over Ethernet
- No special wires required
- Use standard CAT-5e Ethernet cables up to 100 meters long between the HDA-SW5 AVB Switch and other AVB devices or switches
- Compatible with other IP devices such as Smart TVs, Gaming Systems, Streaming Media Players, etc.
- The HDA-SW5 AVB Switch supports automatic device discovery and network bandwidth management among connected AVB devices
- Unmanaged switch
- Gigabit operation
- Supports very high audio channel counts and very low network latency
- Network-wide clock and sync providing precise universal sync among all connected devices
- IEEE 802.1 compliant AVB networking
- Five Gigabit AVB ports for any AVB device or other Ethernet Layer-2 device

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

SPECIFICATIONS

SKU

HDA-SW5, 656787-503052

System

Total Control®

Advanced system controller and professional programming required

In the Box

HDA-SW5, 12 Volt DC Power, US, EU, UK Plug Converter, Left / Right L Brackets, Rubber Feet

Dimensions

125.4mm (4.94") W x 36.5mm (1.44") H x 127mm (5") D

Weight

0.24 kg (0.55 lbs)

Warranty

2 year limited warranty

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🌐 www.urc-automation.com

