



Matrix switchers route sources to displays so devices can be shared in multiple spaces simultaneously. Our H2H (HDMI-to-HDMI) family of matrix switchers simplifies multi-room distribution, so it's easier to customize an installation at a competitive price. Compatibility has been improved, and they're easier to upgrade.

Go Live at Startup

Built-in EDID management means AV signals are almost immediately displayed. EDID learning can be customized for any connected component. Programmable EDID memory presets enable better compatibility.

Upgrade on the Fly

The USB port means firmware can be upgraded in the field to save time and money.

- Locking HDMI and power connectors for better reliability
- Easy setup and operation with front panel display
- Advanced HDCP key management
- Dual purpose rack/wall mount ears

Comprehensive Audio Support

S/PDIF outputs for each HDMI output allow audio distribution through zone amplifiers or AV receivers as well as ARC. Dolby TrueHD and DTS-HD Master Audio on HDMI outputs only.

Integration-Ready Control

Multiple control options including IR, RS-232, and TCP/IP increase compatibility with a variety of control systems.

Bandwidth	6.75Gbps	
Ports	AT-H2H-88M	AT-H2H-44M
Video input	8 x HDMI	4 x HDMI
Video output	8 x HDMI	4 x HDMI
IR input	1 x 3.5 mm IR	1 x 3.5 mm IR
Firmware update	1 x USB B	1 x USB B
Ethernet	1 x RJ45	1 x RJ45
Power	1 x Round locking connector	1 x Round locking connector
RS-232	1 x DB9	1 x DB9
S/PDIF audio output	8 x RCA	4 x RCA
Power Consumption	33.8W	20.6W
Audio	Passes up to Dolby TrueHD or DTS-HD Master Audio	
Resolution	Video: up to 1080p@60Hz VESA: up to 1920x1200	
Dimensions	1.74 x 17.25 x 10 (inch) 44 x 438 x 254 (mm)	
Weight	6.95 lbs (3.15 kg)	6.45 lb (2.93 kg)
Rack Size	1 U, 19 in. standard electronics rack	
Temperature	Operating: 32°F to 104°F (0°C to 40°C) Storage: 4°F to 140°F (20°C to 60°C)	
Certifications	CE, FCC, RoHS, cULus for power supplies	

