



## RESTAURANT/BAR SOLUTIONS

### DIGI-HDAC



#### **HDMI Surround Sound Decoder**

**DE-EMBEDS DIGITAL AUDIO FROM AN HDMI STREAM ALLOWING FOR DISTRIBUTION OVER AN AUDIO REINFORCEMENT SYSTEM**

- Decodes HDMI audio stream to stereo analog audio
- Supports 3D, 4K, and audio formats up to 5.1 audio
- Analog outputs (3.5mm and RCA) pass audio simultaneously
- Built-in surge protection, power LED
- Includes power supply; optional power via USB

### DL-HFC



#### **Plenum rated Hybrid Copper / Fiber Optic HDMI with detachable heads EXTENDS HDMI 2.0 AND HDCP 2.2 SIGNALS UP TO 100 FEET WITHOUT INLINE ELECTRONICS OR SECONDARY POWER**

- Plenum rated cable for all installations
- Ultra-Small diameter cable
- Detachable HDMI TX and RX units from main body
- No external power needed, uses equipment power
- NEC CMP-OF, CEC FT6, HDCP 2.2, RoHS Compliant
- Lengths: 25, 35, 50, and 75 feet
- HDMI High Speed, 19.2Gbps, 4Kx2K@60Hz, 3D, all audio

### DL-DA14S



#### **DigitalLinX 1x4 Slim HDMI DA with 4k Support**

**INEXPENSIVELY SPLIT A SINGLE 4K HDMI SIGNAL TO FOUR DISPLAYS  
ALSO AVAILABLE IN A TWO CHANNEL VERSION**

- HDMI v1.4, HDCP 1.1 and DVI 1.0 Compliant
- Allows distribution of 4 Outputs
- Supports 3D, 4Kx2K, and Deep Color
- Automatic Discovery of Monitor EDID

### DIGI-1X4B-1H



#### **Distribution Amp - 1 HDMI Input to 4 HDBaseT Output Plus 1 HDMI Output DISTRIBUTE A SINGLE HDBASET SIGNAL TO FOUR REMOTE DISPLAYS**

- One HDMI input
- Four HDBaseT outputs (up to 60 m [195 ft]) with PoE and control
- One HDMI output for confidence monitor or cascading
- Cascade 10 units together for total output of 40
- 1080p, 4Kx2K compatible; HDCP compliant
- Diagnostic LEDs; built-in surge protection
- Bidirectional Wideband IR and RS232 routing for discrete display control

### DIGI-88FS



#### **8x8 HDMI Matrix with Fast Switching**

**SWITCH EIGHT SOURCES TO EIGHT DISPLAYS WITHOUT SCREEN BLANKING OR SWITCH DELAYS**

- 8 HDMI input by 8 HDMI output
- HDCP Compliant
- Scaled video outputs
- Switch times <0.5 second
- Seamless switching when output scalers are set to same
- Control via Front Panel, IP, RS-232, or IR protocols
- 8 Routing presets activated from front panel