



Read, copy and replicate almost any EDID with the AT-HDSync. With built in EDID memory the HDSync is perfect for large installations where EDID issues usually occur. Simply learn the display's EDID, place the HDSync in the line next to the source and watch HDCP and EDID problems disappear. The Atlona HDMI Recorder and Hot Plug Emulator is an easy and affordable solution for some of the most common installation problems out there.

- Able to read and store the EDID of a display
- 6 built in EDIDs to ensure the correct resolutions and audio are passed through
- Nonvolatile EDID memory - will keep the saved EDID information even after power loss
- Easy firmware upgrading through RS-232
- Built in hot plug emulator with the ability to boot your source directly from the HDSync
- Comes with software for the ability to analyze, save, and troubleshoot EDID
- HDCP Compliant

## Specifications

### Video Resolutions

480i, 480p, 576i, 576p, 720p@50/60Hz, 1080i@50/60Hz,  
1080p@24/50/60Hz  
640x480, 800x600, 1024x768, 1280x800, 1280x1024, 1920x1200

### Audio

Formats

PCM 2Ch, LPCM 5.1, LPCM 7.1, Dolby Digital, DTS 5.1,  
Dolby Digital+, DTS-HD Master Audio, Dolby TrueHD

### Signal

Bandwidth

6.75 Gbps

HDCP

Compliant

### Temperature

Operating

0°C to 40°C

32°F to 104°F

Storage

-20°C to 60°C

-4°F to 140°F

Humidity

20 to 90% non-condensing

### Power

Consumption

4W

Supply

5V -- 2A

### Dimension

H x W x D

27 x 80 x 91 (mm)

1.1 x 3.1 x 3.6 (inch)

### Weight

Device

0.53 kg

0.02 lbs

### Certification

Power Supply

CE, FCC, cULus

## Package Contents

- 1 x AT-HDSync
- 1 x 5V DC power supply unit
- 1 x User's manual