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.

Take the EDID not the display
The AT-HDSync's nonvolatile memory makes any EDID fully mobile. Save any display's EDID and take it to the job site or a different end of an installation, avoiding heavy lifting, recabling, and extra time on troubleshooting.

Ensure the best connection
With a hot plug emulator and the ability to boot the source directly from the HDSync, ensure stable signals and proper pass through of EDID and HDCP.

EDID at your fingertips
Analyze, troubleshoot, or save an EDID with the (included) HDSync's software. With just a click of a button find the root of most compatibility problems, analyze an EDID before installation to make sure it works with other devices, or simply read an EDID to make sure it has the resolution and audio needed.

PROFESSION∧L

SPECIFICATIONS

Bandwidth frequency	6.75Gbps
Input Ports	1 x HDMI
Output Ports	1 x HDMI
	1 x RS-232
Resolution outputs	Video: up to 1080p
	Vesa: up to 1920x1200
Dimensions (HxWxD)	1.1x3.1x3.6 (inch) or 27x80x91 (mm)
Weight	0.53lbs or .24kg
Temperature	Operation: 32°F to 104°F or 0°C to 40°C
	Storage: -4°F to 140°F or -20°C to 60°C
Power consumption	4W

PACKAGE CONTENTS

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