With so many potential problems in any installation it's always better to be ready before the problem starts. With the Atlona Portable HDMI Signal Generator, test HDMI cables, determine compatible resolutions, and read EDIDs before installation to avoid problems or after to troubleshoot compatibility issues. Save time and avoid guesswork with the AT-HD800.

Find the problem before it starts
With 16 testing patterns (3 - 3D patterns), EDID reading, resolutions up to 1080p or 1920x1200, and HDCP testing, the AT-HD800 can find almost any compatibility problem before installation.

Alternative power
Test without the DC power adapter, the Atlona Portable HDMI Signal Generator can be powered with the 4 included AA batteries for those jobs without enough outlets. Batteries low? You can also power the AT-HD800 with the optional AT-BAT-DIS7PRO.

Don't guess on the cables
Working as both the input and the output the AT-HD800 can generate signal through the HDMI output port and receive through the HDMI input port, enabling HDMI cables to be tested to ensure they are capable of passing the correct signals.

SPECIFICATIONS

Bandwidth frequency	6.75Gbps
Input Ports	1 x HDMI
Output Ports	1 x HDMI
Resolution outputs	Video: up to 1080p
	Vesa: up to 1920x1200
Dimensions (HxWxD)	1x3.5x5 (inch) or 25.4x127x88.9 (mm)
Weight	0.4lbs or 0.18kg
Temperature	Operating: 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	2.1W (Bypass), 1.1W (Pattern)

PACKAGE CONTENTS

- 1 x AT-HD800
- 1 x 5V/2A Power Supply
- 4 x AA Batteries
- 1 x Rubber Case
- 1 x User Manual

(Optional) AT-DIS7-PROHD
7" Testing Monitor

(Optional) AT-BAT-DIS7PRO
Rechargeable Battery

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