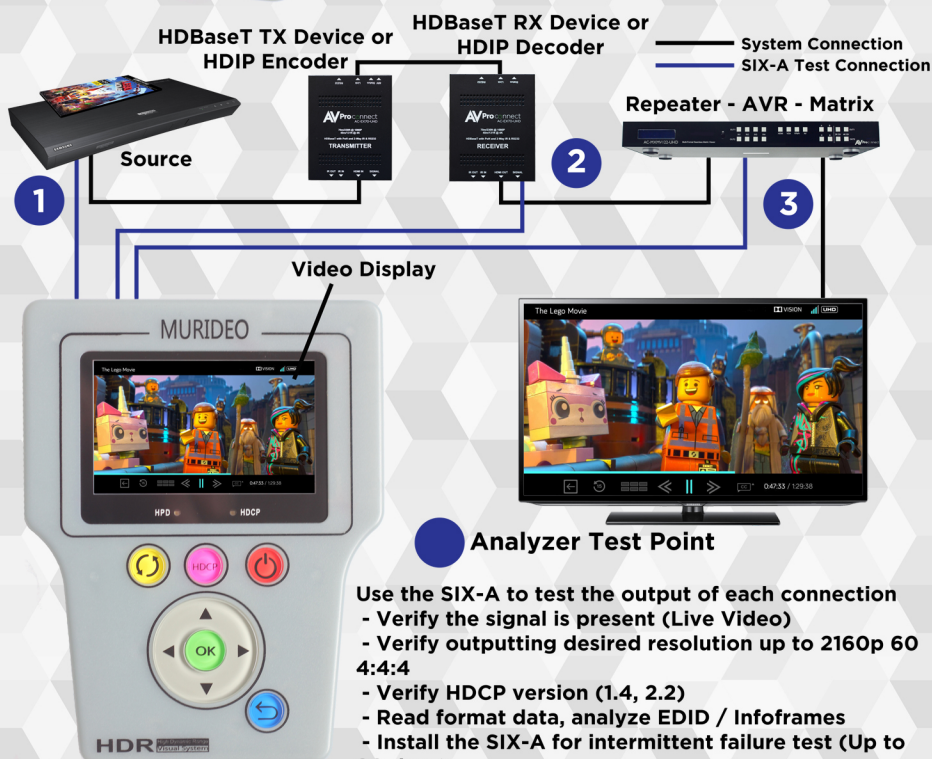


MULTIMEDIA

THE NEXT ANALYZER

that can read HDR data at the same time as giving you a live video preview. This is the new standard in analyzers, and paired with the Fresco SIX-G Generator becomes a full calibration and testing system. With the Murideo Fresco SIX-A Analyzer you can test HDR signals, metadata, infoframes, and 2-channel and multi-channel Audio Confidence Tests. As well as read and write EDID's with our Advanced EDID analysis and tools.

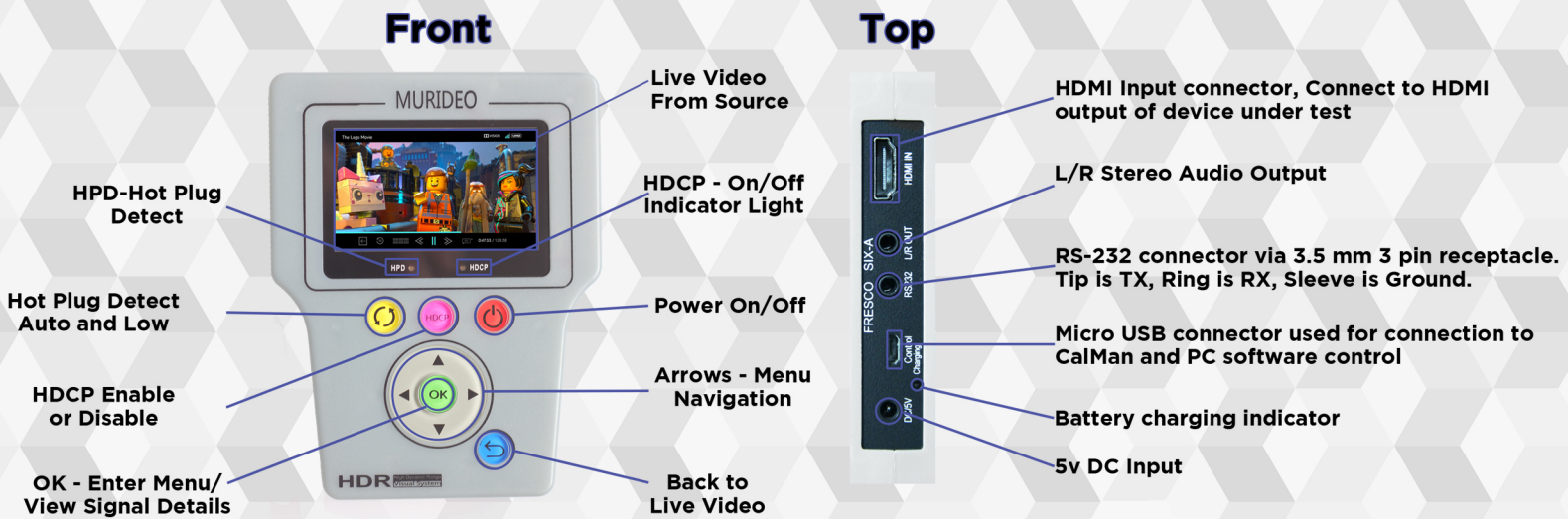


- Verify the signal is present (Live Video)
- Verify outputting desired resolution up to 2160p 60 4:4:4
- Verify HDCP version (1.4, 2.2)
- Read format data, analyze EDID / Infoframes
- Install the SIX-A for intermittent failure test (Up to 90 days)
- Verify HDR functionality / EDID / Infoframes



HDMITM
HIGH-DEFINITION MULTIMEDIA INTERFACE





18 GBPS Signals

Analyze any HDMI/DVI signals up to 18 GBPS (4096x2160P60 4:4:4). Test HDMI/DVI Cables up to 18GBPS, giving you the ability for full TMDS testing.

Analyze Over Time

With the Fresco SIX-A Analyzer you can analyze and report HDMI Distribution over time. You choose minutes, hours, days, and you are testing down to the pixel.

Handheld Device

Because this powerhouse comes in a handheld device you have the ability to use it very easily in the field. With it's own battery there is no need to have it plugged into a power source, just make sure you charge it before using.

HDR, Metadata, and EDID

With the Murideo Fresco SIX-A Analyzer you can test HDR signals, metadata, infoframes, and 2-channel and multi-channel Audio Confidence Tests. As well as read and write EDID's with our Advanced EDID analysis and tools.

Features

- Analyze any HDMI/DVI signals up to 18 GBPS (4096x2160P60 4:4:4)
- Test HDMI/DVI Cables up to 18GBPS, full TMDS testing
- View up to 18GPBS Video Content & Format Info-Anywhere
- Analyze & Report HDMI Distribution System over Time (minutes, hours, days) - Down to the pixel
- Audio Confidence Tests - 2-Channel & Multichannel
- Advanced EDID Analysis & Tools - Read, Write, EDID
- Analyze HDR Signals & Metadata
- Report & Analyze InfoFrames
- HDCP Tester - 2.2, 1.4, None