

This 18Gbps Generator and Analyzer Testing Kit was built as the ideal testing unit for all custom and commercial integrators. The Fox & Hound Test Kit comes with an 18Gbps Generator and 18Gbps Analyzer. these tools allow you to confirm correct bandwidth, HDCP, resolution, timing, HDR metadata and many more options that could cause system hiccups if not treated correctly. The Fox & Hound Kit is a product that can produce and analyze the newest and highest resolutions – 4K60 at 18Gbps. It's also affordable enough for every integrator to have on any install/service call!

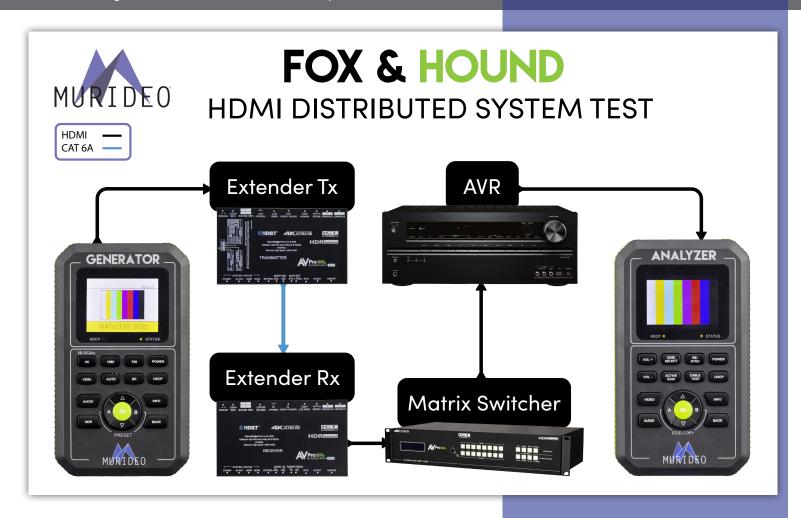
Sure, there are pricey test instruments available with a multitude of features, most of which the average integrator is not going to use. That is why we set out to develop a simple, affordable solution to troubleshoot system issues. The Fox & Hound: A/V Testing and Troubleshooting Kit is a product that can produce and analyze the newest and highest resolutions - 4K60 at 18Gbps.

THE FOX & HOUND

A 4K UHD & HDR Testing and Troubleshooting Generator and Analyzer Kit by Murideo

HOW IT WORKS:

Place the generator in place of your source, and set the analyzer in place of your sink. These units will then read the data being sent throughout the system. The Fox & Hound can run any type of signal through the unit and confirm that same signal is being passed through the product with no changes. This will diminish calls to support and replacement of products! Troubleshooting is a breeze—never worry if a cable or extender is bad, again! Not to mention, it's fast—have your answer to a potential problem in less than a minute.





THE SIX-A ANALYZER

18Gbps 4K60 (4:4:4) SUPPORT
FULL HDR, DOLBY VISION, HDR10+ AND
HLG SUPPORT
18Gbps CABLE TESTING
HDCP 2.2 ANALYSIS
ADVANCED EDID TESTING
BIT ERROR TESTING

PRODUCT SPECIFICATIONS:

VIDEO: HDMI VERSION HDCP VERSION HDCP VERSION HDCP VERSION HDCP ON/OFF YES MAXIMUM CLOCK RATE 600 Mcsc (594 MHz) MAXIMUM CLOCK RATE 600 Mcsc (594 MHz) MAXIMUM CLOCK RATE 600 Mcsc (594 MHz) MAXIMUM THROUGHPUT PER CHANNEL 6.0 GBITS/SEC (18 GBP/SEC TOTAL) VESA; VIDEO STANDARD WITH 60, 59.94, 30, 29.97, 24, 23.98, FPS; VIDEO STANDARD WITH 50, 25 FPS; AUTO AND 10 USER DEFINDED VIDEO ENCODING RGB, VCBCR VIDEO SAMPLING MODELS RGB 4:4-4, YUV 4:4-4, YUV 4:2-2, YUV 4:2-0 HDMI 2.0 COLOR BIT DEPTH 8, 10, 12, 16, AND AUTO EDID READ AUDIO CHANNELS UP TO 8 (7.1) AUDIO CHANNELS UP TO 8 (7.1) VU METER CHANNELS UP TO 8 (7.1) PORTS: HDMI TYPE A FIRMWARE MINI USB ENVIRONMENTAL: OPERATING TEMPERATURE 23 TO 125°F (-5 TO 51°C) STORAGE TEMPERATURE 4-4 TO 140°F (-20 TO 60°C) HUMIDITY RANGE POWER: POWER CINGLE UNIT) 7.4W 2600MAH INTERNAL BATTERY OR WALL ADAPTER POWER CONSUMPTION (TOTAL FOR SINGLE UNIT) 7.5 WATTS MAX INPUT: AC 100-240V ~ 50/60HZ OUTPUT: DC 5V 3A DIMENSIONS: MM: 30.25 x 78.4 x 135 INCH: 1.19 x 3.09 x 5.31 MM: INCH: IN		
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VESA; VIDEO STANDARD WITH 60, 59.94, 30, 29.97, RESOLUTION TIMINGS 24, 23.98, FPS; VIDEO STANDARD WITH 50, 25 FPS; AUTO AND 10 USER DEFINDED VIDEO ENCODING ROB, YOBER VIDEO SAMPLING MODELS ROB 4:4:4, YUV 4:4:4, YUV 4:2:2, YUV 4:2:0 HDMI 2.0 COLOR BIT DEPTH 8, 10, 12, 16, AND AUTO EDID READ AUDIO CHANNELS UP TO 8 (7.1) AUDIO OUTPUT 2 CH LPCM VU METER CHANNELS UP TO 8 (7.1) PORTS: HDMI TYPE A FIRMWARE ENVIRONMENTAL: OPERATING TEMPRATURE 23 TO 125°F (-5 TO 51°C) STORAGE TEMPRATURE 4 TO 140°F (-20 TO 60°C) HUMIDITY RANGE POWER (SINGLE UNIT) POWER: POWER (SINGLE UNIT) POWER SUPPLY (x2) DIMENSIONS: DIMENSIONS MM: 30.25 x 78.4 x 135 INCH: 1.19 x 3.09 x 5.31 MM: 10.CH: WEIGHT (SINGLE UNIT) D.8 LBS/0.36 KG	MAXIMUM CLOCK RATE	600 Mcsc (594 MHz)
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VIDEO ENCODING VIDEO SAMPLING MODELS RGB, YCBCR RGB, YCBCR RGB 4:4; YUV 4:2; YUV 4:2; YUV 4:2:0 HDMI 2.0 COLOR BIT DEPTH R, 10, 12, 16, AND AUTO EDID READ AUDIO CHANNELS UP TO 8 (7.1) AUDIO OUTPUT 2 CH LPCM VU METER CHANNELS UP TO 8 (7.1) PORTS: HDMI FIRMWARE MINI USB ENVIRONMENTAL: OPERATING TEMPRATURE 23 TO 125°F (-5 TO 51°C) STORAGE TEMPERATURE 4 TO 140°F (-20 TO 60°C) HUMIDITY RANGE POWER: POWER (SINGLE UNIT) POWER (SINGLE UNIT) POWER CONSUMPTION (TOTAL FOR SINGLE UNIT) DIMENSIONS: DIMENSIONS DIMENSIONS MM: 30.25 x 78.4 x 135 INCH: 1.19 x 3.09 x 5.31 MM: INCH: 1.19 x 3.09 x 5.31 MM: INCH: 1.19 x 3.09 x 5.31 WMM: INCH: WEIGHT (SINGLE UNIT) O.8 LBS/O.36 KG		VESA; VIDEO STANDARD WITH 60, 59.94, 30, 29.97,
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COLOR BIT DEPTH AUDIO: AUDIO CHANNELS AUDIO OUTPUT VU METER CHANNELS HDMI FIRMWARE FIRMWARE MINI USB ENVIRONMENTAL: OPERATING TEMPRATURE 23 TO 125°F (-5 TO 51°C) STORAGE TEMPERATURE 44 TO 140°F (-20 TO 60°C) HUMIDITY RANGE FOWER (SINGLE UNIT) POWER: POWER (SINGLE UNIT) POWER CONSUMPTION (TOTAL FOR SINGLE UNIT) DIMENSIONS (SINGLE UNIT ONLY DEPTH/WIDTH/HEIGHT) DIMENSIONS (CASE/PAIR DEPTH/WIDTH/HEIGHT) WEIGHT (SINGLE UNIT) O.8 LBS/0.36 KG	VIDEO ENCODING	RGB, YCBCr
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DIMENSIONS (CASE/PAIR DEPTH/WIDTH/HEIGHT) WEIGHT (SINGLE UNIT) WEIGHT (WITH CASE) O.8 LBS/0.36 KG		INCH: 1.19 x 3.09 x 5.31
WEIGHT (SINGLE UNIT) WEIGHT (WITH CASE) INCH: 0.8 LBS/0.36 KG	DIMENSIONS (CASE/PAIR DEPTH/WIDTH/HEIGHT)	MM:
WEIGHT (WITH CASE)		INCH:
	WEIGHT (SINGLE UNIT)	0.8 LBS/0.36 KG
*SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE. MASS & DIMENSIONS ARE APPROXIMATE	WEIGHT (WITH CASE)	
	*SPECIFICATIONS SUBJECT TO CHANGE WITHOUT	NOTICE. MASS & DIMENSIONS ARE APPROXIMATE













