



Patent # 9,565,427

HDMI® Tester | The First Handheld Portable HDMI® Display Tester

Steren Electronics is pleased to offer the first handheld portable HDMI® Display Tester in the industry. This new unit is designed to allow the installer to certify the system and cabling at the time of installation, even if there is no customer display present. Our device allows the technician to perform a 19-pin continuity check that is graphically displayed on the HDMI® Display Tester to confirm that the cable is 100% operational. The second feature allows the technician to connect the Set Top Box (STB) directly to the handheld HDMI® Display Tester to show full 1080p Audio/Video confirming that the STB is 100% operational and browse all channels needed to verify Channel Line Up. This gives both the customer and installation technician a 'Certifiable' installation that can be closed and completed when the technician leaves the jobsite, preventing further service calls due to customer claims of a STB or cabling problem.

The Steren Electronics HDMI® Display Tester was designed with the Installation Technician in mind and is both functional and rugged.

Patent # 9,565,427

Technical Features

- HDMI® 19-Pin Continuity Testing
- Full-Color Audio and Video Display
- Auto-scale Resolutions up to 1080P
- Two standard HDMI® Input/Output Ports for Cable Continuity Test
- One additional standard HDMI® Input Port to connect to the Set Top Box
- One Micro USB Port for the 2300mAH battery to provide 3-4 hours of use time

Physical Features

- Hybrid Dual Layer (Silicone Rubber/Plastic) Ruggedized Housing
- Dirt Resistant
- Water Resistant
- Shock Resistant
- Scratch and Shatter Resistant Tempered Glass Display
- Elevated Lip to further protect the Display
- Carrying Pouch with Belt Loop

Improved Functionality

Steren Electronic's new HDMI® Tester outperforms the Standard HDMI® Continuity testers by utilizing an LCD display to confirm the signal source and HDMI® cable functionality in one easy step. The ability to test audio and up to a 1080p video signal guarantees the signal source and HDMI® cables are functioning properly before the technician leaves the installation site.

Save Time and Money

Save time and money by eliminating future truck rolls and customer service complaints. Technicians can use this device to guarantee the signal source and HDMI® cable functionality on the first visit, even if the installation site does not have a display.

Quick/Easy Set-up and Troubleshooting

A technician can power-up and connect the new HDMI® Tester with LCD Display effortlessly. Within minutes, a technician can use this tester to set up a new system or troubleshoot a problem in an existing system.

Kit includes

| | |
|----------------|-----|
| HDMI® Tester | (1) |
| Power Supply | (1) |
| Carrying Pouch | (1) |



Patent # 9,565,427

Product Specifications

| | | |
|----------------------|-----------------------------------|-------------|
| Screen Type | 5 inch LCD | |
| Screen Resolution | 800*480 | |
| Auto Scaling Support | 480i, 480p, 720p, 1080i and 1080p | |
| Audio | 8Ω,0.5W | |
| Input Port | HDMI® Type A Receptacle | |
| Power Port | Micro USB 5V 2A | |
| Battery | Type | Lithium Ion |
| | Size | 2300mAh |
| | Play Back Time | 4 Hours |
| Protective Case | Drop Proof and Water Resistant | |
| Certifications | RoHs, FCC(15B), ASTM | |

