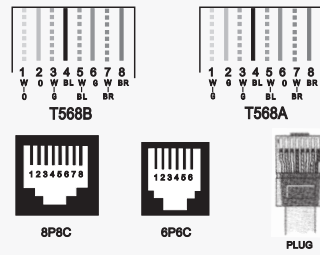


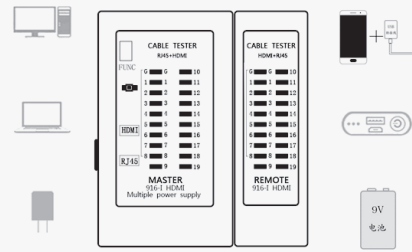
Multiple power supply

HDMI HIGH DEFINITION DIGITAL CABLE TESTER

INSTRUCTIONS



power supply mode



INSTRUCTIONS

I. Functions:

1. The HDMI high definition digital signal line, double stranded wire, line to root (for) test, and can be distinguished to determine whichA (right) wrong line, short circuit and open.

II. Line:

- Long press the FUNC to open the key 3 seconds. The test function lights up. The tester enters the working state; Long press the FUNC to turn off the key 5 seconds.
- Push the side switch upward; The HDMI red light of the test feature is bright, and the HDMI is high for the test; Clear the digital signal cord plug, insert the port of the test machine and the remote tester, the test machine LED water lamp; From g-1-2-3-4 >>>> to 17-18-19. The test line can be determined on a remote tester; It's the wrong line, short circuit and open.
- Push down the side switch upward; Test function light RJ45 red light. Insert the network wire plug that needs to be tested separately. The port of the main tester and the remote tester, the test machine LED water lamp from g-1-2-3-4-5-6-7-8 Time is shining. It can be found on a remote tester that the test line is the wrong line, short circuit and open circuit.
- During the test, press the "FUNC" button to perform the D2 speed scan test. Once again "FUNC" key, test instrument for D3 speed scanning; Hold down the "FUNC" button for 2 seconds and the tester enters Go to manual point dynamic test function, press "FUNC" key to enter a lamp, keep circulating. During this period, if you press "FUNC" key 2 seconds, exit the manual point dynamic state, return to automatic cycle test function state.
- If the machine does not perform any key operation, it will automatically shut down after 20 minutes.
- When the test line has 2 short circuits, the main tester displays the same, while the remote tester displays two short circuits; The line light is very bright, if there are three or more (three) wire short circuit, then all short circuit of several line number. The lights are both dim and dim at the same time.
- If the distribution frame or wall block module is tested, two matching jumper wires are required to lead to the tester.

Product specification

Power supply : charger, mobile phone charger, DC 9V laminated battery, cell phone.
Power consumption: 8mA
Product size: 10.5*10.5*2.6 mm
Weight: 99G
Test cable: HDMI, RJ45
Precautions: the tester does not own the battery, and needs to purchase power supply.

WARNING!

- All products produced by our company have been tested before the factory. If the power indicator is on, the light is not bright or the lamp is not moving. Please replace the power supply.
- This measuring line is not charged to test network line and telephone line, otherwise it will be severely burned. Bad this machine!
- The RJ45 brass clip cannot be tested when it is not completely pressed, otherwise the port will be permanent Damage! Please use high quality line tool!



产品规格

供电方式: 充电宝, 手机充电器, DC 9V 叠层电池, 手机。
测试耗电: 8mA
产品尺寸: 10.5*10.5*2.6 mm
产品重量: 99G
测试线缆: HDMI、RJ45
注意事项: 测试仪不自带电池, 需另购供电电源;

警告!

- 本公司生产之所有产品, 出厂前均进行过模拟测试检验。如果出现电源指示灯微亮, 流水灯不亮或灯跳不动时, 请更换供电电源。
- 本测线仪不可带电测试网络线和电话线, 否则格严重烧坏本机!
- RJ45头铜夹片没完全压下时不能测试, 否则会使端口永久损坏! 请使用高品质的压线工具!



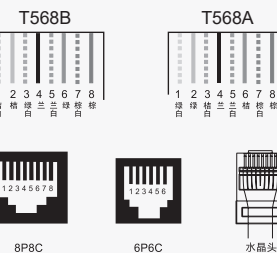
使用说明

一、功能:

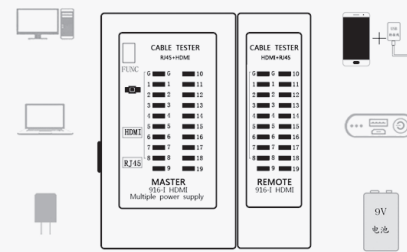
1. 对HDMI高清数字信号线、双绞线、线对逐根(对)测试, 并可区分判定哪一根(对)错线, 短路和开路。

二、对线:

- 长按FUNC开关键3秒开机。测试功能灯亮, 测试仪进入工作状态; 长按FUNC开关键5秒关机。
- 向上拨动侧面开关; 测试功能灯HDMI灯亮, 将需测试的HDMI高清数字信号线插头, 插入主测试仪和远程测试仪的端口, 测试仪LED流水灯从G-1-2-3-4>>>>到17-18-19依次闪亮。可以在远程测试仪上判定该测试线是否错线, 短路和开路。
- 向下拨动侧面开关; 测试功能灯RJ45灯亮。将需测试的网络线插头, 插入主测试仪和远程测试仪的端口, 测试仪LED流水灯从G-1-2-3-4-5-6-7-8依次闪亮。可以在远程测试仪上判定该测试线是否错线, 短路和开路。
- 在测试过程中, 轻按“FUNC”键, 测试仪进行D2速扫测试。再轻按一次“FUNC”键, 测试仪进行D3速扫测试; 按住“FUNC”键2秒, 测试仪进入到手动点动测试功能, 轻按“FUNC”键一下进一灯, 一直循环。在此期间, 若按“FUNC”键2秒则退出手动点动状态, 返回到自动循环测试功能状态。
- 本机若不进行任何按键操作, 20分钟后自动关机。
- 当测试线有2根短路时, 主测试仪显示不变, 而远程测试仪显示短路的二根线灯都微亮, 若有3根以上(含3根)线短路时, 则所有短路的几根线号的灯都同时微亮或不亮。
- 若测试配线架或插座模块, 则需要二根匹配跳线引到测试仪上。



供电方式



多种电源供电

HDMI 高清数字线缆测线仪

说明书