

NEW



Send DMX
Receive DMX
Analyze DMX
Riggers Remote
Cable Tester
Moving Light Test
Store Looks and Sequences

DMX Tester / Remote Control

XMT-120

Portable, easy to use, multifunctional DMX test tool

- *Send DMX*
- *Analyze DMX data*
- *DMX/XLR Cable tester*
- *Edit and store complete looks and create complete sequences*
- *Use as riggers remote*
- *Use as DMX backup*
- *Battery operation and connector for external power supply*
- *Graphic LCD display with backlight*
- *Intelligent channel search function*
- *Graphical overview of DMX levels*
- *Moving Light test function*

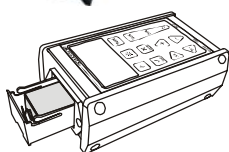
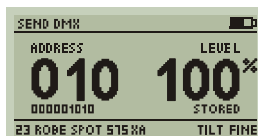
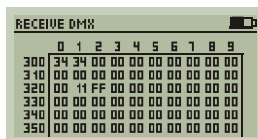
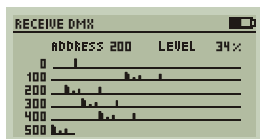
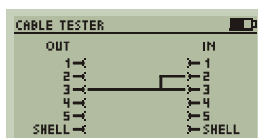
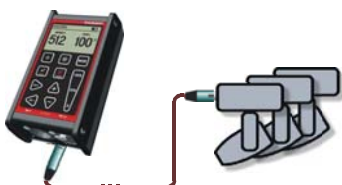
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Receive Mode

In the received mode you can receive data from your lighting desk to perform functions such record up to 32 lighting scenes, each of DMX 512. The XMT-120 will display received and transmitted data in your choice of value: percent, decimal or hexadecimal.

Send Mode

Plug directly into your dimmer or lights and scroll through channel by channel building scenes and editing scenes as you go.

Cable Tester

Test 3 and 5 pin DMX cable with the XMT-120. A fast check of the shield and all three or five pins are done. If there is a problem the display will let you know what kind of error it is and between which pins.

Alternative Views

In receiving mode, 3 different view options can be used.

Normal View: The actual address is shown on the left side, the value is shown on the right side

Table View: In this mode, 60 DMX Values are shown on the same time

Graphic View: In this mode, all 512 DMX Channels are shown on the same time

Patch & Edit Fixtures

Further it's possible to add fixture libraries, such as moving lights or other intelligent fixtures.

Up to 32 different fixtures with up to 35 channels each can be defined on the XMT-120. When these fixtures are patched, you will always see the description of the actual channel on the bottom of the display.

Personalize your Device

Enter your name on the XMT-120 and it will be shown always when you start up the XMT-120.

Battery and External Supply

The X-MT-120 runs off of a 9V battery. The battery is easy to access for replacement.

It's also possible to plug in an external power supply with 9V-12V AC or DC. A external power supply is not shipped with the XMT-120.