

Atlona EXT-RMT-MATRIX-444 4X4 Matrix RMT Remote

4X4 Matrix RMT Remote Model: EXT-RMT-MATRIX-444

The 4X4 Matrix RMT remote control lets you control your Matrix switcher from a 1000 feet away. The 4X4 Matrix RMT can be used to switch video in 3 different ways. The 4X4 Matrix RMT is connected directly to the Matrix device via CAT5 cable, you may push the buttons on top of the RMT Remote to switch video. The 4X4 Matrix RMT can also switch video wirelessly via Infra-Red using the RMT4-IR. Finally, an RS-232 port on the back of the Matrix RMT allows a remote computer or device to control the switching via RS-232 protocols. This last option is useful in data centers and operator panels where control may be initiated by a computer or a controller device.

How it works

You simply choose which method you will be using to control your Matrix device. For Infra-Red control, you need do nothing but point the RMT4-IR Remote at the 4X4 Matrix RMT Remote and press buttons to initiate switching. For RS-232 control you will connect a 9-pin serial cable to the back end of the Matrix RMT Remote, then initiate a command string from your remote devices.

Note: 9-pin Serial Cable (DB9) not included (for RS-232 control)
CAT5e/CAT6 network cable not included

Package Includes:

- 10ft. CAT5 Cable

Specifications:

- Dimensions: 4.5"W x 1.25"H x 2.5"D