



RACK MOUNTABLE, CASCADABLE VGA UTP EXTENDED 1x4 SPLITTER

DESCRIPTION:

A point-to-multi point real-time video extender/Splitter, the R02T-SPL-104B transmits high quality video signal from any VGA type of player/computer to electronic display device over UTP CAT5, CAT5E, or CAT6 cable. Broadcast up-to-the-minute information real-time VGA video to multiple remote monitors. This high-resolution VGA video splitter drives video from one computer to 4 (up to 12) remote monitor screens up to 1000 feet away via inexpensive UTP cables.

FEATURES:

- Connects computers with VGA graphics up to 13 VGA compatible monitors or projectors in 1U 19" panel
- Connects splitter and monitor by using regular CAT5/5e/6 cable
- Allows up to 13 VGA display monitors to be connected at the same time to the same video source
- Simultaneous display at local and remote locations
- Maintains highest video resolution up to 1920 x 1440
- Cost saving for plenum cable request application
- VGA Amplifier Bandwidth: 250 Mhz
- 19 inch 1U panel mountable designed enclosure - easy to manage signal distribution thru UTP structure cabling system
- Allows to use VGA cable to directly cascade to next splitter without lost VGA signal strength up to 3 units
- Screw Type AC/DV power adapter to secure power connection included

VGA UTP EXTENDED 1x4 SPLITTER R02T-SPL-104B



RELATED PRODUCTS:



BOX STYLE

R02T-EXT-C5E-RMT
Receiver

WALLPLATE STYLE

Receiver



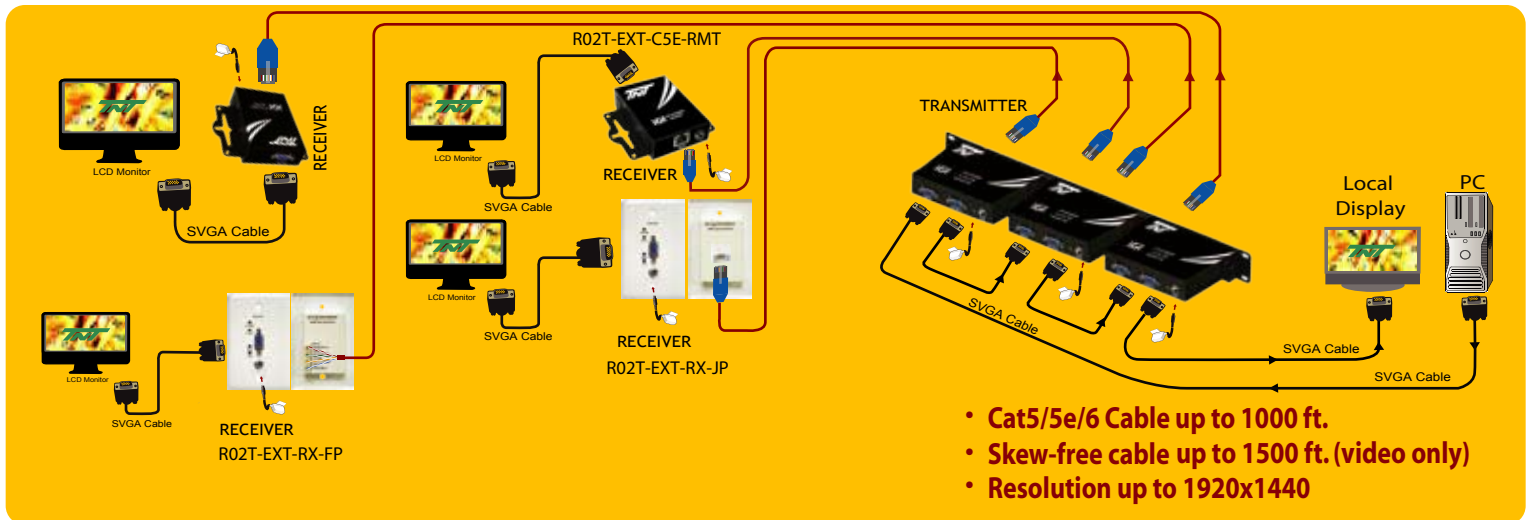
R02T-EXT-RX-FP



Receiver

R02T-EXT-RX-JP

19" RACK MOUNT PANEL
R02-SPL-PANEL



- Cat5/5e/6 Cable up to 1000 ft.
- Skew-free cable up to 1500 ft. (video only)
- Resolution up to 1920x1440

PART NUMBER

DESCRIPTION

R02T-SPL-104B	VGA UTP Extended 1x4 Splitter
R02T-EXT-C5E-RMT	VGA UTP Extender, Box Type, Receiver
R02T-EXT-RX-FP	VGA UTP Extender, 110 Type Wallplate, Receiver
R02T-EXT-RX-JP	VGA UTP Extended, 45° RJ45 Jack Wallplate, Receiver
R02-SPL-PANEL	19" Blank Rack Mount Panel



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