



## RACK MOUNTABLE, CASCADABLE VGA UTP EXTENDED 1x4 SPLITTER with 3.5mm Audio

### DESCRIPTION:

A point-to-multi point real-time video extender/Splitter, the R02T-SPL-35A-104B transmits high quality video signal and stereo audio 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 with 3.5mm AUDIO R02T-SPL-35A-104B



### RELATED PRODUCTS:



**BOX STYLE**  
R02T-EXT-C5E-35A-RMT  
Receiver

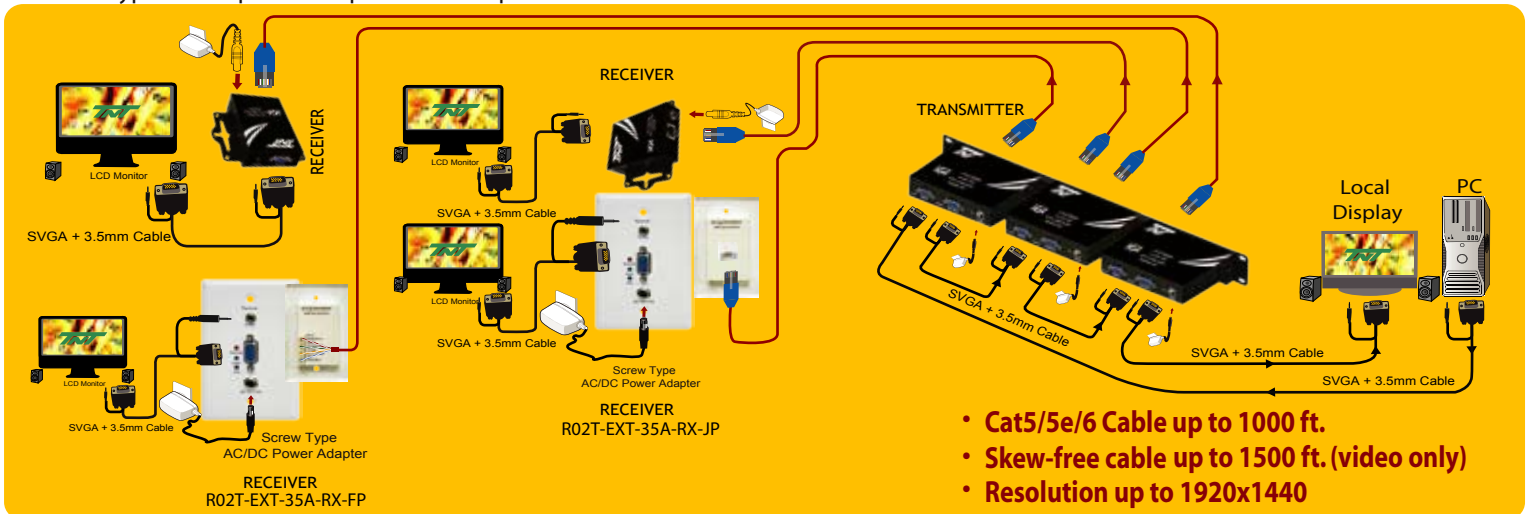


### WALLPLATE STYLE

Receiver  
R02T-EXT-35A-RX-FP

Receiver  
R02T-EXT-35A-RX-JP

**19" RACK MOUNT PANEL**  
R02-SPL-PANEL



### PART NUMBER

R02T-SPL-35A-104B  
 R02T-EXT-C5E-35A-RMT  
 R02T-EXT-35A-RX-FP  
 R02T-EXT-35A-RX-JP  
 R02-SPL-PANEL

### DESCRIPTION

VGA UTP Extended 1x4 Splitter with 3.5mm Audio  
 VGA UTP Extender with 3.5mm Audio, Box Type, Receiver  
 VGA UTP Extender with 3.5mm Audio, 110 Type Wallplate, Receiver  
 VGA UTP Extender with 3.5mm Audio, 45° RJ45 Jack Wallplate, Receiver  
 19" Blank Rack Mount Panel



**Tri-Net Technology, Inc.**  
*Total Network Telesis* **U.S.A.**

21709 Ferrero Parkway  
 Walnut, California 91789  
 Tel. 909 598 8818 Fax. 909 594 8666  
 www.trinetusa.com info@trinetusa.com