



GE-TTP111VT

1 Channel Passive Video Transceiver

The General Electric Model GE-TTA111VT Video Transmitter is an Active (12Vdc powered) device that allows transmission of real-time monochrome or color video over Unshielded Twisted-Pair (UTP) telephone wire. 1V pk-pk composite signals are supported at distances of up to 1200 meters when used with it's matched active receiver (GE-TTA111VR).

These units feature exceptional noise immunity and a new technology that allows simultaneous operation over existing UTP wiring within a building. Perfect for larger CCTV installations where the need to install many cameras would be very difficult using traditional coaxial cable.

Simply find a spare pair of CAT 5 cable near the camera or source video and cross connect through the building(s) to where you plan to put your monitor, multiplexer, DVR, or destination device. The advantages of this type of system are clear video signals, fewer cables to manage, lower cost per connection, and centralized wiring for greater control.

Typical installation examples include schools, airports, casino, elevators, hospitals, parking lots, prisons, shopping malls etc.



Standard Features

- **BNC male to quick connect terminal Block**
- **Transmit a full motion color or monochrome video signal up to 1200 meters when used with a GE approved active receiver**
- **Built in impedance couple device and noise filter for exceptional interference immunity**



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Specifications

Video Input	BNC Connector
Video Level	1 Volt Pk-Pk
Transmission distance	1200 meters (Use with GE active receivers only)
Minimum cable requirement	CAT 5 (or above)
Dimensions	70x42x45mm
Power	12Vdc (power supply included)

Ordering Information

Part No.	Description
GE-TTP111VT	1 Channel Passive Video Transceiver BNC Male to Terminal Block



GE Security

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As a company of innovation, GE Security reserves the right to change product specifications without notice. For the latest product specifications, visit GE Security online or contact your GE Security sales representative.

IPS-GE-TTP111VT-2004-09-16 11:04:56 Released : 29.06.2004;