



View A

Specifications:

1. It can extend DVI video signal up to 50feet/15m(1920x1080).
2. Provides a DVI interface on the transmitter for using locally
3. Use one piece of UTP cable (CAT5,CAT5E,CAT6) to connect local and remote units.
4. Supports DVI video extending.
5. Supports video resolution between 800x600 to 1920X1080, and perfectly supports high-clear TV resolution
6. Support all computer operating system.
7. No need a driver and easy installation
8. Transmit DVI video signal without delay.
9. perfect anti-jamming and satisfy any kinds of harsh environment
11. None Power Supply
12. Dimensions: 55.0(L) x 34.5(W) x 24.0(H)mm
13. Box color: Black

Description:

The DVI-D single link UTP Extender composes a local transmitter and a remote receiver, which are connect by standard RJ45 cable. The distance can be extended up to 50feet/15m. It's ideal for any locations which need remote display DVI video. Such as:Large screen display, long-distance image monitoring display, information issue system.

A		09/10/08	INITIAL RELEASE			
REV	DATE		DESCRIPTION OF CHANGE			
GENERAL TOLERANCE (Unless Specified)			Tri-Net Technology, Inc.			
DECIMALS	INCHES	MM	UNITS	mm	Title DVI UTP EXTENDER	
.x	0.015	0.30	SHEET	0/0	Passive - TRANSMITTER	
.xx	0.010	0.10	DATA	09/10/08	PART NO	R05-EXT-DSS-TX
.xxx	0.005	0.05		VER. A	DWG NO	R05-EXT-DSS-TX
ANGLE : ± 0.5°			APP'D:	CHK:	DR:	Gary