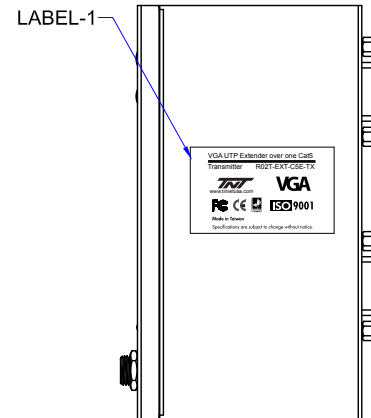
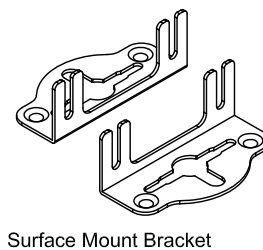
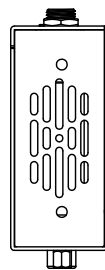
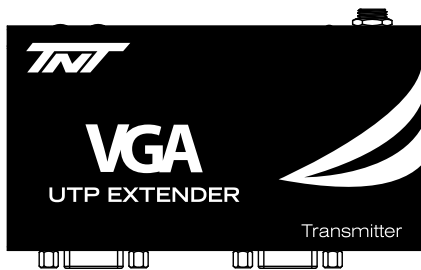
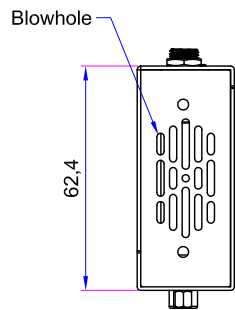
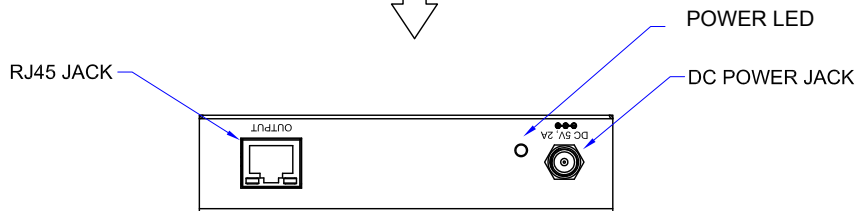
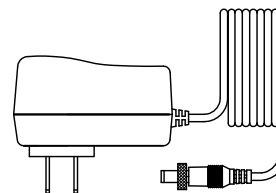
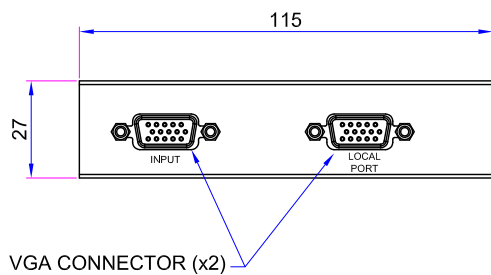


View A



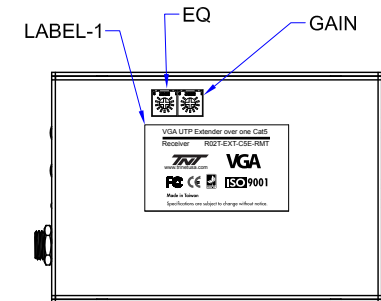
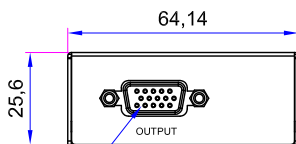
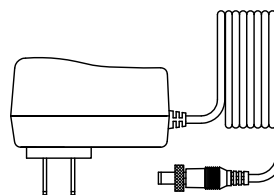
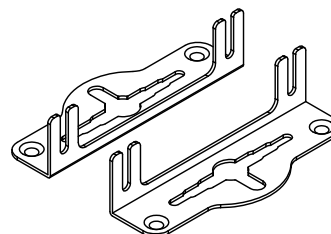
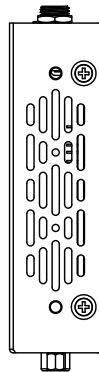
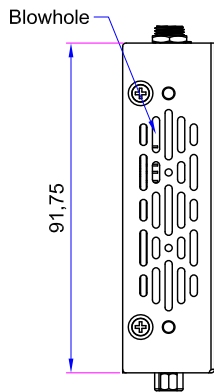
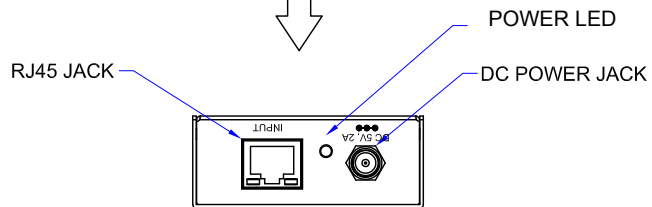
View A



Power adapter
Input: 100-240V
Output: 5V,2A

A	10/06/14	INITIAL RELEASE	
REV	DATE	DESCRIPTION OF CHANGE	
GENERAL TOLERANCE (Unless Specified)		Tri-Net Electronics Co. Ltd.	
DECIMALS	INCHES	MM	UNITS
.x	0.015	0.30	mm
SHEET		5-1	
.xxx	0.010	0.10	DATA
.xxxx	0.005	0.05	10/06/14
ANGLE : ± 0.5°		VER.	A
APPR.		CHK.	DR.
		Afra	
		PART NO R02T-EXT-C5E	
		DWG NO R02T-EXT-C5E-TX	

View A



View A

Specification:

1. Work with monitors, projectors, and HDTV and flat panels.
2. Support resolution up to 1920 x1440 at any refresh rate
3. Built-in local VGA connecting port at transmitter for local port
4. Box style: compact, rigged metal enclosure with clear silk screen indicators
5. Secure AC/DC power adapter with unit by screw type connection
6. Screw driver include for receiver EQ adjustment to tune up best image quality up to 1000 feet
7. Dimensions: Receiver :91.75(L) x 64.14(W) x 25.6(H) mm
Transmitter: 115(L) x 62.4(W) x 27(H) mm

Description:

Transmit and receive VGA video signal to 1000 feet on a single CAT5/5e/6 cable

Note1 the green LED indicates power on and orange LED indicates signal on

Note2 solid wire Cat5e/6 cable is requires to achieve max extension distance and resolution

A	10/06/14	INITIAL RELEASE	
REV	DATE	DESCRIPTION OF CHANGE	
GENERAL TOLERANCE (Unless Specified)		Tri-Net Electronics Co. Ltd.	
DECIMALS	INCHES	MM	Title VGA Active UTP EXTENDER
.x	0.015	0.30	Receiver
.xx	0.010	0.10	
.xxx	0.005	0.05	
ANGLE : ±	0.5°	APPD.	VER. A
		CHK.	DR. Afra