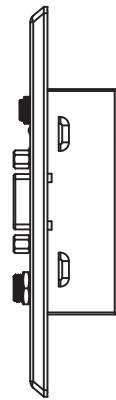
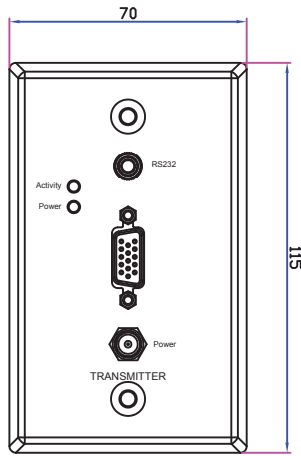
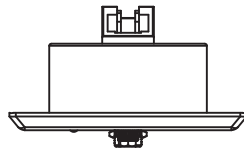
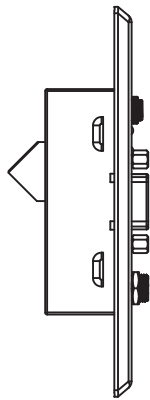
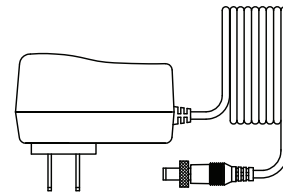
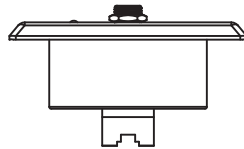


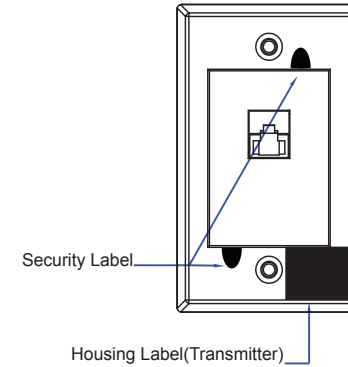
View A



45° RJ45 JACK



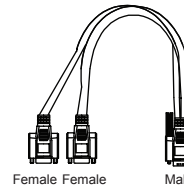
Power adapter
Input: 100-240V
Output: 5V,2A



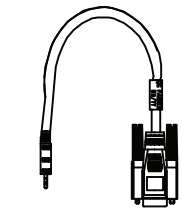
Security Label

Housing Label(Transmitter)


View A



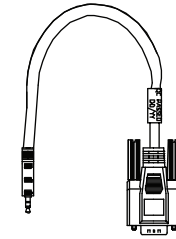
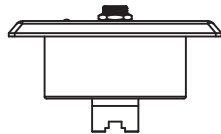
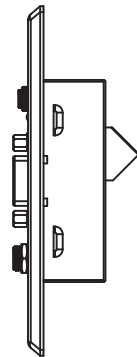
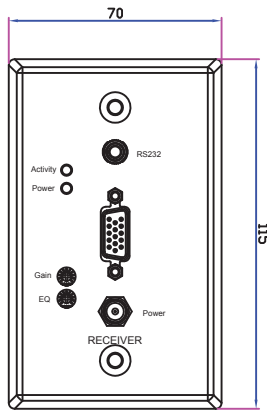
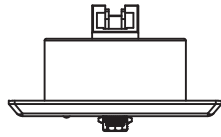
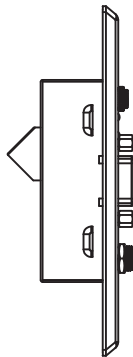
VGA Y Splitter Cable (1pc)



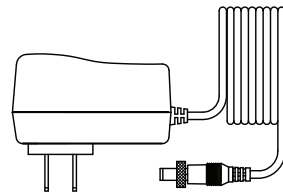
DB9F-ST35-1M (1pc)

A	10/06/11	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
.xx	0.010	0.10	SHEET 6-1
.xxx	0.005	0.05	DATA 10/06/11
ANGLE : ± 0.5°	APPD.	VER. A	CHK.
Title VGA with RS-232 UTP Extender 45° RJ45 Jack Wallplate		PART NO	DR. Afra
R02T-EXT-RS-JP		DWG NO	
R02T-EXT-RS-TX-JP			

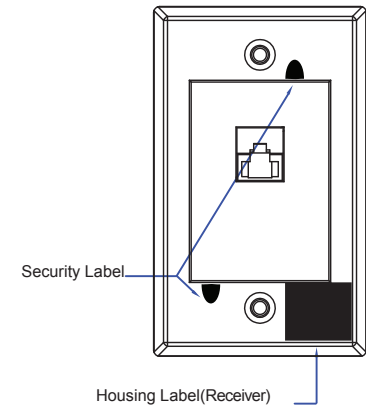
View A



DB9M-ST35-1M (1pc)



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



View A

Specification:

1. Work with monitors, projectors, and HDTV and flat panels.
2. Transmit and receive VGA Video and Bi-directional RS232 signal on single CAT5e/6 cable
3. RS-232 work with scanner and touch screen control
4. Support all RS-232 baud rate to 200 Kbps between receiver and transmitter.
4. Support resolution up to 1920 x1440 at any refresh rate
5. Use the included Y cable to connecto local monitor for transmitter and receiver to connect RS-232 ports on both side
6. Wall plate style:18 gauge metal plate with 45° RJ45Jack
7. Transmitter: 1 x HD15 VGA Female input and 1x RJ45 terminal output, 1x3.5mm audio jack/RS-232 input, 1x DC power jack, metal wall plate
Receiver: 1xRJ45 terminal input and 1 x HD15 VGA Female output, 1x 3.5mm audio jack/RS-232 output, 1x DC power jack, metal wall plate
8. Secure AC/DC power adapter with unit by screw type connection
9. Screw driver include for receiver EQ adjustment to tune up best image quality up to 1000 feet
10. 3.5mm plug to DB9M/DB9F cables for transmitter and receiver to connect RS-232 ports on both ends included

A	10/06/11	INITIAL RELEASE			
REV	DATE	DESCRIPTION OF CHANGE			
GENERAL TOLERANCE (Unless Specified)					
DECIMALS	INCHES	MM	UNITS	mm	Title
.x	0.015	0.30	SHEET	6-2	VGA with RS-232 UTP Extender 45° RJ45 Jack Wallplate
.xx	0.010	0.10	DATA	10/06/11	PART NO R02T-EXT-RS-JP
.xxx	0.005	0.05		VER. A	DWG NO R02T-EXT-RS-RX-JP
ANGLE : ± 0.5°		APPD.	CHK.		DR. Afra