VACNA-G90 / VACNA-G92 (VGA)
VACND-G90 / VACND-G92 (DVI)

Rextron

Video + Audio Extender Over Giga LAN

▶ Specifications

Function	VGA		DVI	
	VACNA-G90	**VACNA-G92**	**VACND-G90**	**VACND-G92**
Signal Input	Ethernet + USB		Ethernet + USB	
Signal Output	HDB15 (Female) + Audio Jack (Speaker+MIC)		DVI-D (Female) + Audio Jack (Speaker+MIC)	
Max. Resolution	1920x1080 1600x1200	1920x1200 2048x1152	1920x1080 1600x1200	1920x1200 2048x1152
LED	Dual Color x 1+ Blue x 1		Dual Color x 1+ Blue x 1	
Connector (In)	RJ-45 + USB-B		RJ-45 + USB-B	
Connector (Out)	HDB15 (Female), 3.5-mm jack x 2 for Audio		DVI-D (Female), 3.5-mm jack x 2 for Audio	
LAN	1000BASE-T		1000BASE-T	
Enclosure	Metal		Metal	
DDC2B Support	Yes		Yes	
Power Consumption (Max.)	DC 5V, 800mA		DC 5V, 800mA	
Dimensions H x W x D (mm)	25 x 110 x 66		25 x 110 x 66	

▶ Features

- Extend video+Audio signal transmission by using the existing LAN system without additional wiring
- Easily add extra display(s) via the Ethernet (or USB) port
- Small profile for convenient installation and save space
- Up to 4 Units can be daisy chained and connected to an Ethernet Hub at a time
- Perform the multiple windows on the multiple displays and increase the productivity like never before
- Demonstrate media files and DVDs in either extend or clone mode
- Support the high resolution up to UXGA(1600 x 1200)/ Full HD (1920 x 1080) and 2048 x 1152 for certain models
- Easy to get and install the standard cable at lower cost
- Fully support Windows 2000 SP4, Windows XP SP2 or SP3, Windows Vista SP1/SP2 , Windows 7 32-bit and 64-bit editions
- Support Intel-based Mac OS 10.4/10.5 for the video+Audio extending via USB connection
- Ideal for applications on public broadcasting, exhibits, retail stores, courtrooms, classrooms, boardrooms, stock tickers, bus stations, etc.

▶ Connection

Existing LAN System

Hub

CAT5 (LAN)

Hub

CAT5(LAN)

CAT5(LAN)

CAT5 (LAN)

USB A-B Cable

USB A-B Cable

Monitor / Projector