VGA Audio over Cat.5 Receiver, 300m

 Product OverviewThe LevelOne HVE-91xx series of Cat.5 Audio/Video Extenders is an ideal PC, DVD player broadcast solution to transmit audio and video signals via Cat.5/6/7 cabling to multiple remote plasma or LCD monitor/screen.

Cost-effective Audio/Video Broadcasting over EthernetThe HVE-91xx series make use of inexpensive Ethernet cabling to transmit and receive HDTV audio and video signals. Signals can be transmitted up to 300 meters away from the transmitting unit.

The AVE-91xx receives the signal and translates it back to its original form making it possible for the remote monitor/screen to display the original signal. Cable Kits for Different ApplicationsThe units support VGA/SVGA/XGA TFT-LCD, LCDTV, PDP and DDC2B enabled projectors by using different format cable kits.

• PC Cable KitVGA A/V with support for all VGA standards Max Resolution: 2048x1536 at 300m

• TV Cable KitComposite/S-Video A/V Supports: 480i, 480p and 720i video format

Easy InstallationThe compact Cat.5/6/7 Audio/Video extenders easily fit on a desk or where space is limited. No software or interface cards are needed. All repeaters and transmitters are plug-and-play orientated for quick installation.

Key Features

- Screw-in power socket for added safety
- Transmission distance of up to 300m for 2k (2048×1536) resolution

Specifications

System Specifications

Port:
VGA x 1+ 3.5mm Phone Jack x 1

Resolution:
Up to VGA 2048 x 1536@ 60/70/75Hz

Power Input:
DC 5A2A

Power Consumption:
350mA

Bandwidth:
600MHz

Performance

Operating Distance:
300m

Environment

Operating Temperature (°C):
0° C ~48° C

Operating Humidity (Non-condensing):
0° C ~48° C

Physical Specifications

Dimensions (W x D x H mm):
130x85x35

Weight (g):
371

Order Information

HVE-9111VR

Package Contents

HVE-9111VR
Power Adapter
Quick Installation Guide