



Cat.5 Audio Transmitter/Receiver

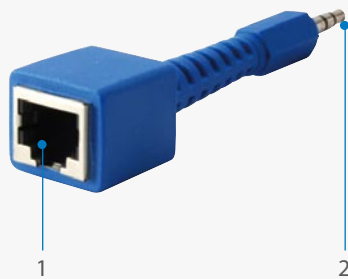


ADE-8011

H/W Version: 2

LevelOne Audio Extender

The LevelOne ADE-8011 is required when audio needs to be transmitted together with DVI signals to remote viewing stations. This Audio Transmitter/Receiver uses a standard 4-wire type phone cable to transmit and receive stereo audio from and up to 100m from the controlling station.



- 1. RJ-11 Input Port
- 2. 3.5mm Jack

Key Features

- Stereo audio transmitter/receiver
- Transmits stereo audio via 4-wire phone cable
- Extends Audio signal up to 100 meters

Works Well With



ADE-8001
Short-Range Receiver



ADE-8002
Long-Range Receiver



Technical Specifications

Function

Aduio Transmitter/Receiver

Audio Input

RJ-11 x 1

Max Transmit Distance

Transmitting over 4-wire phone cable, stereo audio up to 100m

Signal Type

Stereo

Dimensions (mm)

18 x 19 x 20

Operating Temp

0°C ~ 50°C




Storage Temp

0°C ~ 50°C

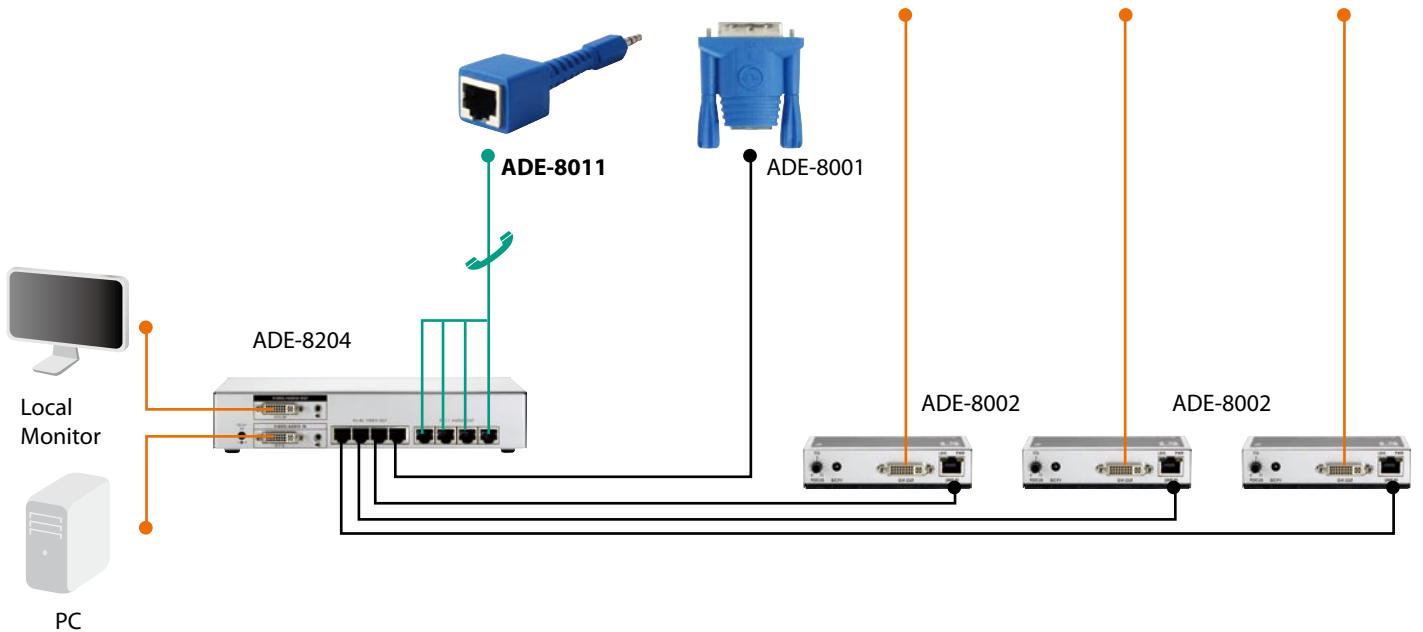
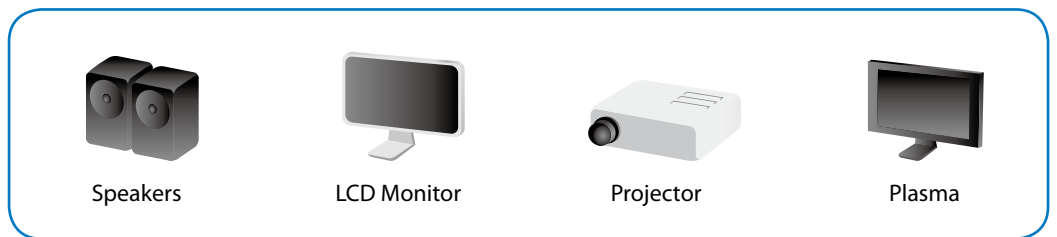
Humidity

70% ~ 25% Non-Condensing

Product Diagram

-  Ethernet Cable (RJ 45)
-  Phone Line (RJ 11)
-  DVI Cable

Displayer w/ DVI Connector



Order Information

ADE-8011: Audio Transmitter/Receiver

Package Contents

ADE-8011