



# Short range DVI-D Receiver / Long Range DVI-D Receiver



ADE-8001



ADE-8002

H/W Version: 2

## LevelOne DVI-Receiver

LevelOne provides a complete range of short and long range DVI-D Receivers to extend transmission of DVI signals from a controlling unit to remote locations.

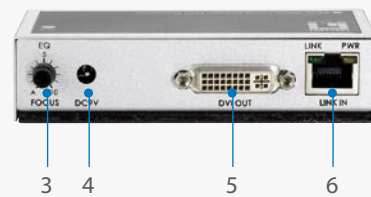
The short range DVI Receiver (ADE-8001) is able to receive a maximum 1280 x 1024 resolution signal from a controlling unit rack from 10m away while the long range ADE-8002 DVI receiver is able to manage maximum resolution of up to 1920 x 1200 over 35m

ADE-8001



- 1. DVI Output Port
- 2. RJ-45 Input Port

ADE-8002



- 3. EQ Knob
- 4. Power Jack
- 5. DVI Output Port
- 6. RJ-45 Input Port

## Key Features

### ADE-8001 Short range DVI-D Receiver

- Receive DVI signal from up to 25meters at 1024 x 768 resolution when working with ADE-8202/8204/8208
- Receive DVI signal from up to 15 meters at 1024 x 768 resolution when working with ADE-8021

### ADE-8002 Long range DVI-D Receiver

- Extends Distance from DVI Source to Monitor up to 80m
- Pure Digital Signal Transmission Provides Undistorted Image Quality
- Included Detachable Base for Easy Installation and Wall mounting

## Works Well With



**ADE-8201**  
1-Port DVI Transmitter

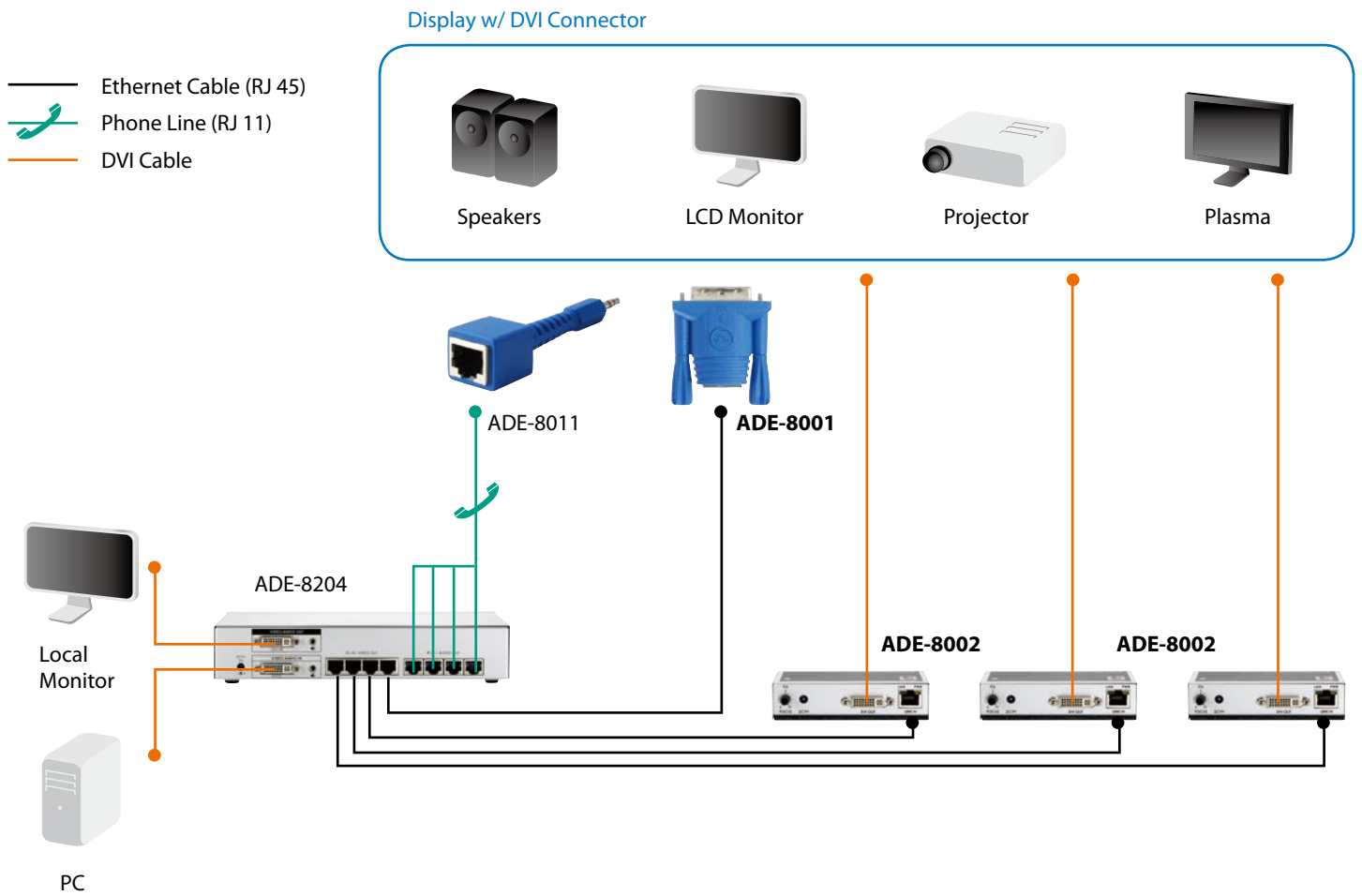


**ADE-8011**  
Cat.5 Audio Transmitter/  
Receiver

### Technical Specifications

	DVI Receiver	
Model No.	ADE-8001	ADE-8002
Product Name	Short-Range DVI Receiver	Long-Range DVI Receiver
Output	1	1
Input	1	1
Max Distance & Resolution	800 x 600 @ 20m 1024 x 768@ 15m 1280 x 1024@10m	800 x 600 @ 80m 1024 x 768@ 70m 1280 x 1024@60m 1920 x 1200@35m
Cascadable	-	-
Signal Type	DVI-D	DVI-D
Dimensions(L x W x H)	42mm x 40mm x 17mm	113mm x 62mm x 29mm
Power Consumption	-	DC 9V 0.67A
Operating Temp.	0°C ~ 50°C	0°C ~ 50°C
Storage Temp.	0°C ~ 50°C	0°C ~ 50°C
Humidity	70% ~ 25% Non-Condensing	

### Product Diagram



**Order Information****ADE-8001:** Short-Range DVI Receiver**ADE-8002:** Long-Range DVI Receiver**Package Contents**

ADE-8001, User Manual

ADE-8002, Power Adapter, User Manual