



HVE-9111RF Version: 1

## HDMI over Cat.5 Receiver, 300m, Full HD 1080P

The LevelOne HVE-91 HDMI Extender series offers a ground-breaking solution for long range HDMI deployments, extending the range of Ultra/Full HD (4K/1080P) signal broadcasts up to 300 metres from the source. HDMI signals are distributed over Ethernet cables between the transmitters and receivers, providing a crystal-clear, high-definition signal without the expense of using optical fiber.

The HVE-91 series features an in-built 4K Ultra HD video scaler, revolutionary technology which enables the user to find the optimal signal, regardless of the input specifications.

The LevelOne HVE-9111RF is a HDMI Receiver, supports HDMI output resolution of up to 1080P.

### Key Features

- Transmission distance of up to 300m for 1080P resolution
- HDMI outputs with EDID management
- Screw-in power socket for added safety

### Works With



**HVE-9111T**  
HDMI over Cat.5 Transmitter, 300m



**HVE-9114T**  
HDMI over Cat.5 Transmitter, 300m, 4 Channel Outputs



**HVE-9118T**  
HDMI over Cat.5 Transmitter, 300m, 8 Channel Outputs



## Specifications

### System Specifications

**Port:**

HDMI Female x1 / RJ45 X1

**Button/Knob:**

FOCUS/GAIN

**Resolution:**

Up to 1920 x1200@ 60Hz

**Power Input:**

DC5V 2A

**Power Consumption:**

600mA

**Bandwidth:**

25MHz - 340MHz

### Performance

**Operating Distance:**

300meters

### Environment

**Temperature (°C):**

0° C ~48° C

**Humidity (Non-condensing):**

10~80% RH

### Physical Specifications

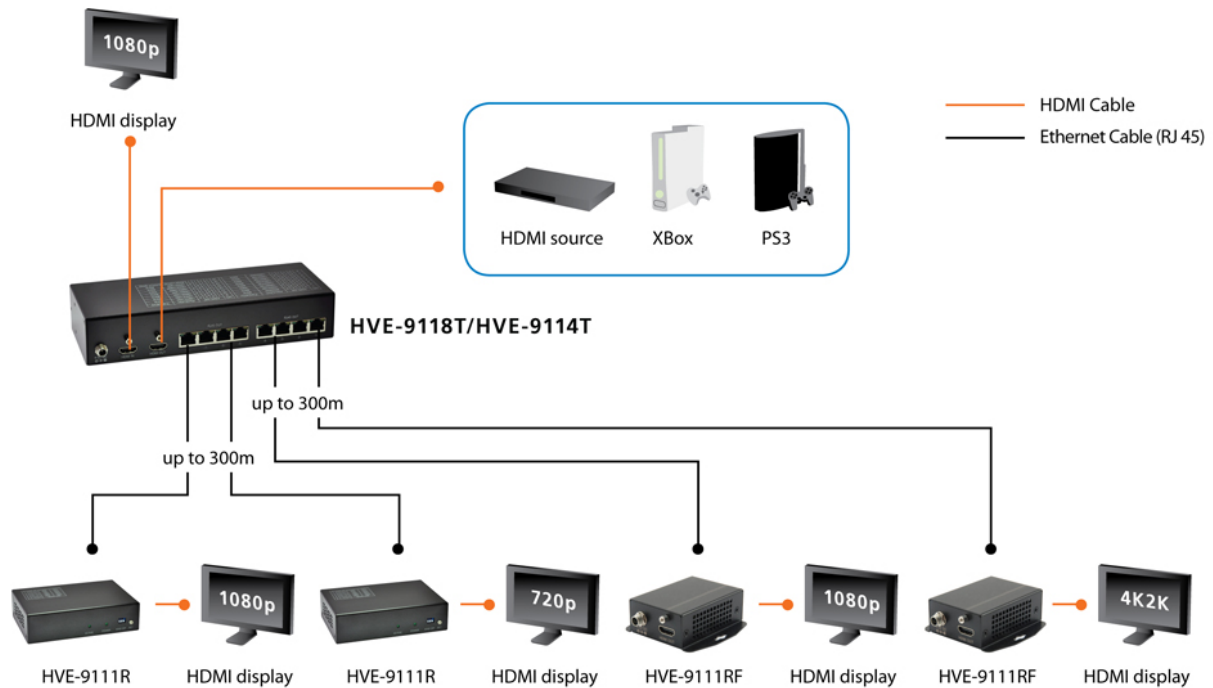
**Dimensions (W x D x H mm):**

73x51x28mm

**Weight (g):**

148g

## Diagram



## Order Information

HVE-9111RF

## Package Contents

HVE-9111RF  
Power Adapter  
Quick Installation Guide

No liability or responsibility for any errors or omissions in the content.  
Specifications are subject to change without notice.  
All mentioned brand names are registered trademarks and property of their owners.  
Copyright © Digital Data Communications GmbH, Germany. All Rights Reserved.