

Adder ALPV150R AdderLink LPV Line Powered VGA Extender (Receiver Only)

The Adder ALPV150R is a single Receiver.

The ADDERLink LPV delivers HD quality digital signage video via CATx cable over distances of 150 meters. This digital signage extender is possibly the easiest to install point-to-point extender available today. By transmitting the power to the receiver via the cable it removes the need for extra power supplies and sockets at the screen. **Adder ALPV150R**

Features:

- **Video performance:** Full HD 1080p, 1080i & 720p, Distances up to 150m (500ft)
- **Line power for simplicity:** To help reduce cable clutter, the ADDERLink LPV150 has been designed to be powered by a USB port on your computer. Furthermore, this power is also transmitted alongside the video over the CATx cable, in turn powering your receiver unit.
- **4-way transmitter for point-to-multipoint:** The ALPV154T is able to take the same HD input and send it to 4 different screens connected via the ALPV150R receivers. There is a feed through port on the unit to allow a local display or you can cascade another ALAV154T so you can supply 8 screens.
- **Video sharpness adjustment:** The remote module has a video adjustment screw to control picture sharpness on the display screen.
- **Absolute simplicity:** Getting into professional digital signage has never been so easy. Simply plug the transmitter's VGA port into your computer and plug in the USB port, then plug the receiver unit into your screen. Finally, connect the two units together with a length of CATx cable, and you're finished. Now start delivering your message to customers, clients, staff or whoever you wish.
- **Advanced EDID cloning:** The ADDERLink LPV enables the user to clone the EDID (Extended Display Identification Data) from a display or use a default EDID. This approach enables the widest possible compatibility whilst also providing a plug and play experience for most applications.
- **On/off control via RS232:** The LPV154T unit is fitted with a serial port that enables you to remotely switch video on and off. This feature provides a simple way of switching remote screens on and off as most will go into standby when the video signal is removed.
- **Rack mountable:** The LPV154T units are rack mountable at high density using the AdderLink rack mount chassis.
- **Fit and forget:** Adder digital signage products are the professional choice because they give you the ability to deliver, fit and forget installations. The LPV is no exception.