

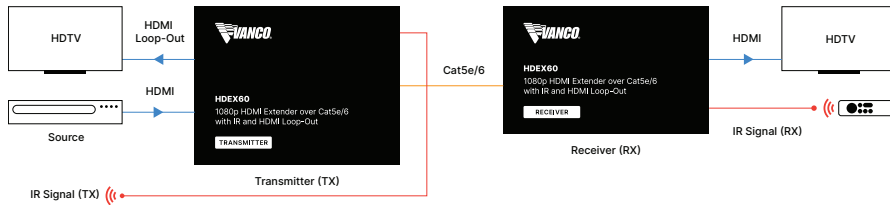


## HDMI Extender Over Cat5e/6 Cable with IR and HDMI Loop-Out

The HDEX60 by Vanco extends 1080p high-definition video, audio, IR, and power up to 196ft (60m). Power over Ethernet (PoE) technology allows power from the transmitter to be sent over Cat5e/6 cabling to the receiver.

### Connection Diagram

1. Connect a source such as a Blu-Ray player, video game console, receiver, etc. to the HDMI input on the TX unit.
2. Connect a display such as an HDTV or HD projector to the HDMI output on the RX unit.
3. Connect a single Cat5e/6 cable to the UTP output of the TX unit and the other end to the UTP input of the RX unit.
4. OPTIONAL – Connect an HDMI display, AVR, or other component to the HDMI loop-out port on the TX unit.
5. For power, plug in the provided DC 5V/1A power supply to the TX unit.
6. Power on each device in the same sequence.



## Technical Support

**Please read the product manual prior to calling or installing this unit since it will familiarize you with the capabilities of this product and its proper installation.**

In case of problems, please contact Vanco Technical Support by dialing 1-800-626-6445. You can also email technical support issues to [techsupport@vanco1.com](mailto:techsupport@vanco1.com). When calling, please have the part number, serial number (affixed to the bottom of the unit), and invoice available for reference during the call.

All active electronic products are 100% inspected and tested to ensure highest product quality and trouble-free installation and operation. The testing process utilizes the types of high-definition sources and displays typically installed for entertainment and home theater applications.

### **Vanco Tech Support**

Phone: 1-800-626-6445

Email: [techsupport@vanco1.com](mailto:techsupport@vanco1.com)

Web: [www.vanco1.com](http://www.vanco1.com)

**Please have the part number, serial number,  
and invoice available when requesting support.**

### **Download the Product Manual**

For additional support and the product manual, scan the QR code or visit us at [www.vanco1.com](http://www.vanco1.com).

