

GPLHDPROK3

## Video Over Powerline HDMI® PRO Kit for 4 TVs



### HDMI Connection Over Powerline up to 984 ft.

With IOGEAR's Video Over Powerline PRO Kit for 2 TVs, transmit high-definition video and audio at astonishing distances up to 984 ft. over your home and small office's existing power outlets without having to run additional wiring or wireless extenders. Enjoy content from your Blu-ray, set-top box or PC at resolutions up to 1080p. Simply plug the transmitter into a power outlet and connect your HDMI-enabled source, then connect the Powerline receiver to a different power outlet near the your HDTV, monitor or projector.

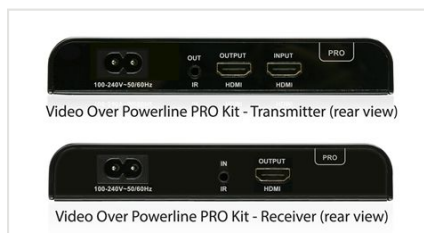
Note: This product requires an electrical power environment where the electrical wiring is on the same power circuit (100~240V AC grid) and should not be connected through an extension cord, power strip or surge protector. For optimal performance, plug directly into a wall socket and to the same unbroken circuit.

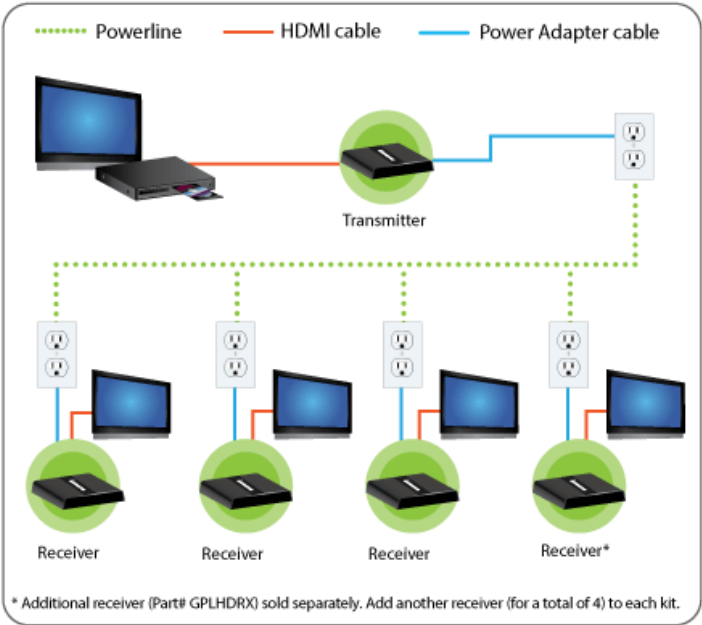
### How Does Powerline Work?

Powerline is an incredibly simple and straightforward means to set up devices that uses your home's electrical circuits instead of Ethernet, saving you on the hassles of running wires between rooms and the cost of professional A/V installation. This technology offers an alternative means of transmitting high-definition audio and video, installs easily and provides a reliable form of data transmission at ultra-long distances. Powerline technology takes advantage of the electrical wiring that already exists within your home or office to transmit data from one power outlet to another.

Transmitter and receiver(s) must be connected to the same unbroken circuit. It is highly recommended to plug all units directly into a wall outlet without extension cords, power strips, surge protectors or uninterruptible power supplies. Connection issues may arise if GPLHDPROK is connected to an electrical circuit with a Ground Fault Circuit Interrupter (GFCI) or Arc Fault Circuit Interrupter (AFCI) and if electrical outlet is located near to an appliance with high power consumption such as a washer or dryer.

- Send HD audio and video up to 984 ft. (300m) over your home and small office's existing power outlets
- Supports High Definition video resolutions of up to 1080p @ 60fps
- Control your source devices with included IR blastcable
- Features a local HDMI out connectio on the Powerline transmitter
- Send AV signal to 4 TVs with Powerline receivers simultaneously
- Kit includes 3 Powerline receivers
- No software needed - A plug-n-play solution
- HDCP compliant





Requirements

- **Displays**
- HDTV, HD Display or HD Projector with HDMI Input
- **Media Source**
- 1 HDMI Output

Package Contents

- 1 x Video Over Powerline Pro Transmitter with HDMI connector
- 3 x Video Over Powerline Pro Receivers with HDMI connector
- 3 x IR Extension Cables
- 1 x IR Blast Cable
- 4 x Power Adapters
- 4 x HDMI Cables
- 3 x Quick Start Guides
- 3 x Warranty Cards

Specifications

Function	GPLHDPROK3	Dimensions	GPLHDPROK3
		<b>Unit Package Dimensions</b>	
		Height	12" (30.48cm)
		Width	10" (25.4cm)
		Depth	9" (22.86cm)
		<b>Weight</b>	
		Unit Pack Wt.	4.45lb (2.02kg)
		Unit Wt.	1.6lb (0.73kg)