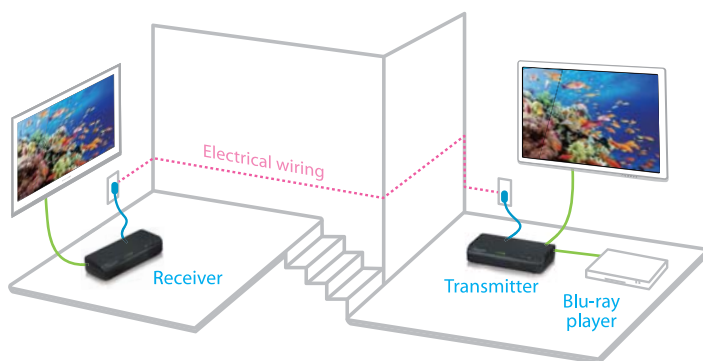


DELIVER YOUR ENTERTAINMENT THROUGH HOME POWERLINE

Powerline 1080p HD Transmission Kit

PHD500-2L



The PHD500-2L can transmit any High-Definition content from your cable-box, Blu-ray player, or HDMI-ready device placed anywhere in the house, to the HDTV via home Powerline.

Its whole house coverage making it the best way to stream your 1080p content in the house without additional wires.



Whole House Coverage

Stream your video anywhere in the house through home's existing electrical wirings.



Plug-and-play | Sets up in minutes

Works with any HDMI-ready device ; no software installation required.



Stream HD 1080p

Transmits digital entertainment to HDTV with 1080p HD quality.

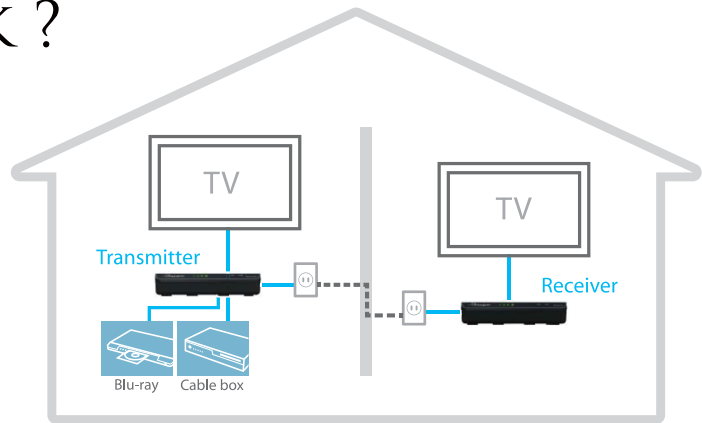


Easy remote control operation

Supports IR Blaster so you can operate remote control in front of 2nd HDTV.

HOW DOES IT WORK ?

- ▶ Hook up your entertainment equipment to the transmitter.
- ▶ Connect 1st HDTV to the loop-through port of transmitter.
- ▶ Connect 2nd HDTV to the receiver.



SPECIFICATIONS

Transmitter



Receiver



General Specifications

Supported Video Resolutions	HDMI Input	1080p, 1080i, 720p, 576i, 480p, 480i
Supported Audio Resolutions	Digital Audio	Up to 3 Mbps, PCM
Video Compression	H.264	
Power Line Communication	HomePlug AV up to 500Mbps; SmartLink technology	
Transmission Distance	The maximum video transmission range is up to 200 meters*	
Latency	Super low latency	
QoS	Proprietary, with enhanced quality and latency	
Power Supply	100 ~ 240V AC in	
Operating Temperature	0°C ~ 40°C	

Interface		Transmitter	Receiver
A/V	HDMI Input	Two	N/A
Interface	HDMI Output	One	One
IR Control	IR Control	Yes	Yes
	IR Extender	No	Yes
	IR Blaster	Yes	No
Power Interface	Power Input	100 ~ 240V AC in	100 ~ 240V AC in
Switches	Power Switch	Yes	Yes
	Source Switch	Yes	Yes
LEDs	Power LED	1 x LED (Green/ Red)	1 x LED (Green/ Red)
	Source LED	2 x LED (Green)	2 x LED (Green)
	Sync LED	1 x LED (Green)	1 x LED (Green)
Dimensions (W) x (L) x (H)		182 x 96.5 x 31.5 mm	182 x 96.5 x 31.5 mm

* Specs subject to change without notice.
* Additional features are under requested.

