

Uncompressed HD Data Wireless



RECEIVER

POA-MD26HDWL (Receiver) POA-HDTM01 (Transmitter)



TRANSMITTER

HD*1 Data Wireless

The Uncompressed HD*1 DATA WIRELESS Transmission System allows pure uncompressed data transmission without delays between the video and sound. Technology in wireless system allows uncompressed data even from distances of about 100 feet away from the input source*2. Easier set-up for place such as large event halls and other large rooms/theaters as it eliminates the need to feed cables and run wires from sources to projectors.

HD Wireless Transmission System is sold as optional accessory



*1 HD stands for high definition of 1080i or 720p
*2 Actual Distance is dependent of a variety of environmental conditions

Applicable Model (MD26HDWL)

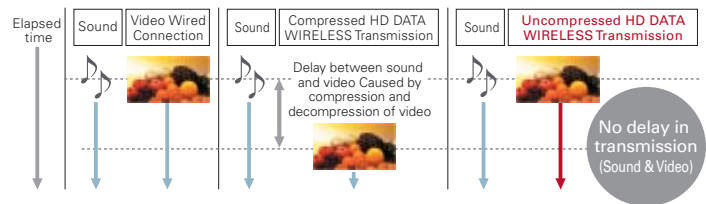
- PLC-HF15000L * PLC-XF1000
- PLC-HF10000L * PLC-XF71
- PLV-WF20 PDG-DHT8000L *
- PLC-XF47 PDG-DHT100L

* Module Adapter Required

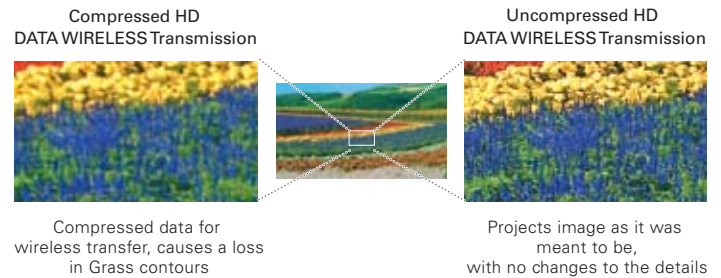
Compatible signals

| TERMINAL | SIGNAL | RESOLUTION | H-Freq. [kHz] | V-Freq. [Hz] |
|---------------------|----------------|------------|---------------|--------------|
| Input 1 : Component | 480p | | 31.47 | 59.88 |
| | Input 3 : HDMI | 575p | 31.25 | 50.00 |
| | | 720p - 50 | 37.50 | 50.00 |
| | | 720 - 60 | 45.00 | 60.00 |
| Input 2 : DVI-D | 1080i - 50 | | 28.125 | 50.00 |
| | 1080i - 60 | | 33.75 | 60.00 |
| | VGA 1 | 640 x 480 | 31.47 | 59.94 |
| | VGA 2 | 800 x 600 | 37.88 | 60.32 |
| | XGA 1 | 1024 x 768 | 43.363 | 60.00 |
| | WXGA 6 | 1280 x 768 | 47.776 | 59.87 |
| | WXGA 10 | 1280 x 800 | 41.20 | 50.00 |

No delay between Video and Sound



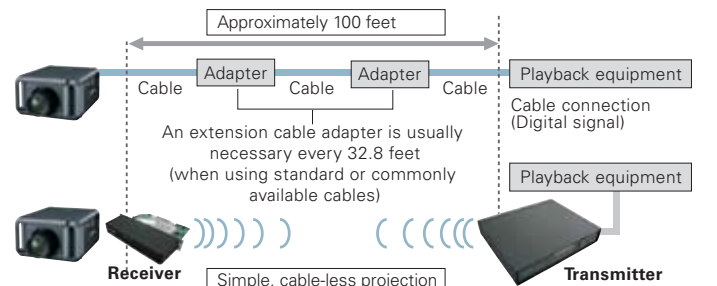
High quality image projection



Compressed data for wireless transfer, causes a loss in Grass contours

Projects image as it was meant to be, with no changes to the details

Wirelessly Transmit Up to Approximately 100 Feet



Simple, cable-less projection
Uncompressed HD DATA WIRELESS Transmission Technology

| | MSRP |
|--------------|---------|
| POA-MD26HDWL | \$ 895 |
| POA-HDTM01 | \$1,895 |