

DigiSender® HD PRO 3

TRIPLE INPUT POWERLINE HDMI SENDER

Model: DGHDP3



About AEI
Introduction to
DigiSenders
2.4GHz Analogue
Series
5.8GHz Analogue
Series
Digital Series

High Definition Series

iMedia™ Series

Wileliee Cables

Price List

Corporate Sales



The DigiSender® HD PRO 3 is the ultimate Video Sender for the discerning viewer. With our new Lossless Powerline Technology you can transmit the HD signal from up to 3 connected high definition sources, to a second TV, in glorious 1080p high definition.

The transmitter features HDMI throughpass, so there is no need to worry about HDMI splitters or HDCP restrictions, and the system can be expanded to include a total of four receivers.

Each pack also contains two HDMI cables so you can get set up straight away.

DGHDP1

DGHDP3

DGHDPX4WM

DGHDPA

Additional Receivers

Accessories

Features

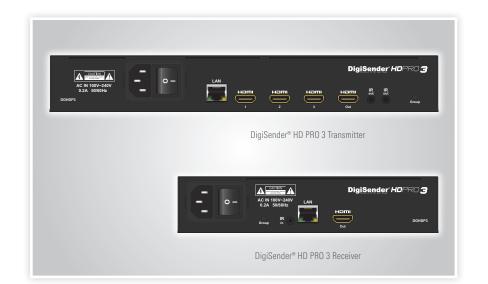
- FULL HD 1080p Picture
- Lossless Powerline Technology
- Works over the Mains Power lines
- Interference Free Operation
- Extended Range Performance
- Hard Wearing Metal Case
- HDMI Throughpass on the Transmitter
- Crystal Clear Dual-Channel Digital Audio (Stereo)
- Remote Relay (RC5/6)
- Pack includes 2x HDMI cables
- Widescreen Compatible
- Fitted In Minutes
- Online Video Guide
- Compatible with Additional Receivers

Packaging & Shipping Information

- Retail Packaging Dimensions: L: 330mm, W: 330mm, H: 100mm
- Retail Packaging Weight: 2.73kg
- Shipping Carton Dimensions: L: 525mm, W: 345mm, H: 350mm
- Shipping Carton Weight: 15.65kg
- Units per Carton: 5

Specifications

- Transmitter Connections: 3x HDMI Input
 - 1x HDMI Output (throughpass)
- Receiver Connections: 1x HDMI Output
- Remote Control Compatibility: RC5, RC6
- Coverage: Residential 5 Bedrooms
 Commercial 300 m² max.
- Power: 100V~240V AC 0.2A 50/60Hz
- Transmitter Dimensions: L: 120mm, W: 289mm, H: 42mm
- Receiver Dimensions: L: 120mm, W: 180mm, H: 42mm
- Transmitter Weight: 0.96kg per unit
- Receiver Weight: 0.67kg per unit



Contact Us:

vven. www.aei.eu

Fax: 01797 227 122