

PRO-SIGNAL



PSG03185

AV OVER CAT 5 EXTENDER

IMPORTANT SAFETY INFORMATION

Please read these instructions carefully before use and retain for future reference.

- Do not expose to excessive heat or locate where damp or moisture may enter the device.
- Ensure there is sufficient ventilation to allow any generated heat to dissipate.

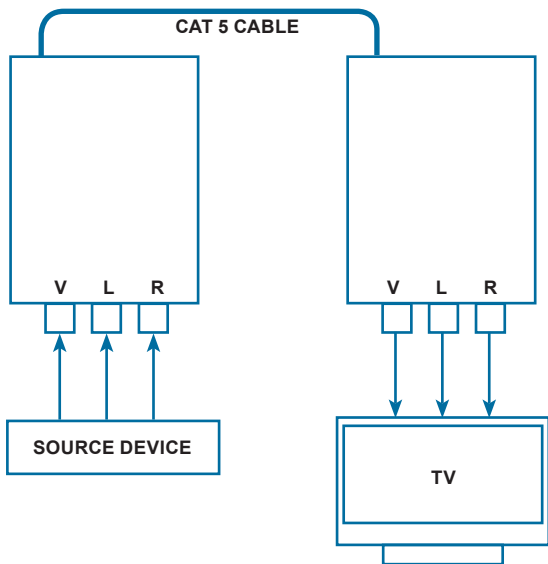
OVERVIEW

- This device can extend one composite video source to a remote display or projector using CAT5e cables.
- The extending distance is up to 300m.

WHAT's IN THE BOX

- Video Transmitter
- Video Receiver
- User's Manual

CONNECTION DIAGRAM



INSTALLATION

- Please make sure all devices you wish to connect have been powered off.
- Connect the source device (DVD/VCR etc) to the transmitter input using appropriate composite video cable.
- Connect the source device audio output to the transmitter audio input RCA sockets using an appropriate cable.
- Connect premium CAT5 cable up to 300m long to the UTP output of the transmitter and to the input of the receiver.
- Connect the receiver output to the remote display using appropriate composite video cable.
- Connect the receiver audio output to the audio input of the remote display.

NOTE: Premium quality CAT5e leads must be used to achieve the maximum audio/video quality and stability over greater distances.

SPECIFICATIONS

Input connectors	Standard RCA female jack sockets
Output connectors	Standard RCA female jack sockets
Extension cable	Cat5e RJ45 UTP
Bandwidth	Video - 12MHz Audio 50Hz~15KHz
Impedance	Video 75ohm unbalanced Audio 600ohm unbalanced UTP 100ohm balanced
Operating temperature	0 to 70°C
Humidity	10 to 85% (no condensation)

MAINTENANCE

- Use a soft cloth to wipe off any dust. If the device is very dirty, use a damp cloth and wipe dry.
- Do not use any chemicals, abrasives or solvents that could damage the casing.



INFORMATION ON WASTE DISPOSAL FOR CONSUMERS OF ELECTRICAL & ELECTRONIC EQUIPMENT.

When this product has reached the end of its life it must be treated as Waste Electrical & Electronic Equipment (WEEE). Any WEEE marked products must not be mixed with general household waste, but kept separate for the treatment, recovery and recycling of the materials used. Contact your local authority for details of recycling schemes in your area.

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