PC to Component Video Receiver over Cat5 Cable - 100m ID# 547
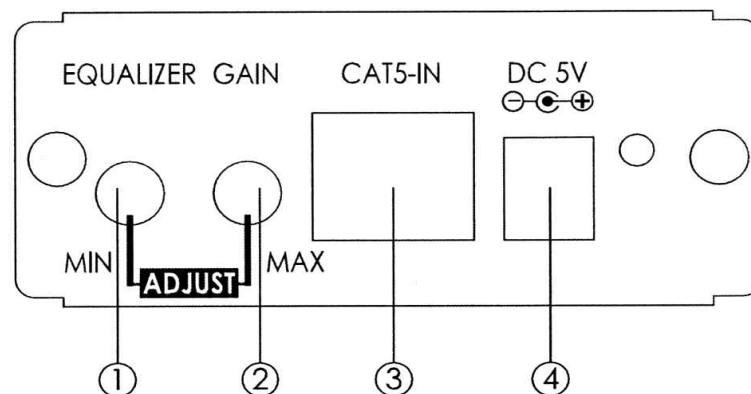
Operation Manual

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Introduction

The PC to Component Video Receiver over Cat5 Cable - 100m is the receiver (Rx) unit of Component over CAT5 solution, works with PC to Component Video Transmitter over Cat5 Cable (the transmitter), can extend Component signal through CAT-5 cables for a distance up to 100 meters. The installation of Component over CAT5 is easy and quick, simply place PC to Component Video Receiver over Cat5 Cable - 100m next to your display, and get all necessary cables connected to complete and enjoy.
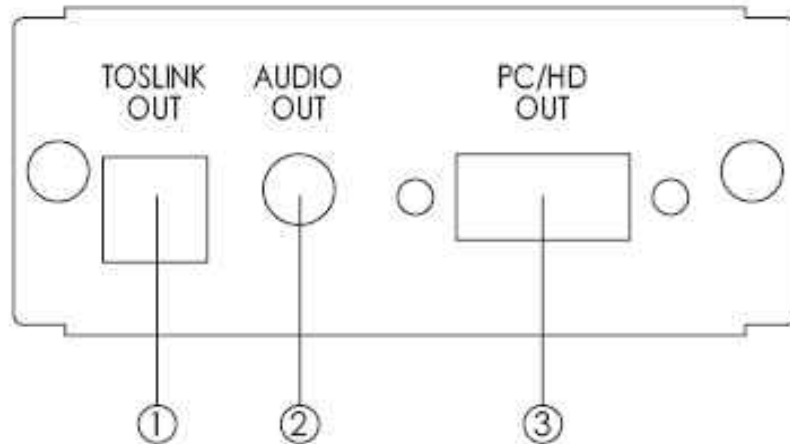
Features

- Supports PC/RGB and HD/YCbCr/YPbPr format output.
- Supports CAT-5 cable.
- Supports high definition (HD) output source up to 1080P.
- Supports PC output source up to UXGA.
- The output signal will depend on the input source.
- Easy to install and simple to operate.
- Equaliser control for signal enhancement over distance.

- Gain control for adjusting brightness.

Operating Functions and Controls
Front Panel

1. **EQUALIZER:** Use this switcher to adjust signal enhancement over long distance.
2. **GAIN:** Use this switcher to adjust brightness.
3. **CATS-IN:** Connected the video output to the video input of the CATS receiver unit using CAT-5 cable.
4. **DC 5V/ 1 A:** Power input.

Rear Panel

1. **Toslink output:** Connected SPDIF output to the display audio input.
2. **Audio output:** Connected audio R/L output to the display audio input.
3. **PC/HD output:** Connected the PC/HDMI output port to the PC/HDMI
      input display.

Specifications

Supported resolutions	HD: up to 1080p; PC: up to UXGA
Output audio source ports	Audio L/R or Toslink/SPDIF
input video source port	CAT-5
Power Supply	5V/1A DC (US/EU standards, CE/FCC/UL certified)
Dimensions (mm)	99.5(W) x 77(D) x 32.5(H)
Weight(g)	200
Chassis Material	Metal
Silk Skin Color	Black/Silver
Operating Temperature	Operating from 0°C~70°C°C ~ C

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