

Component Video Extender over Cat 5 with Audio

StarTech ID: CPNTUTPEXTA



This Component Video (over Cat5) Extender offers the perfect solution for making Component video connections at distances up to 150m (492ft).

The Component Video (YPbPr) Extender also extends the corresponding audio signal (up to 5.1 channels), providing both high quality video and digital audio extension over cost-effective Cat5 cable.

Comprised of two extender units that can be used interchangeably, the Component Video over Cat5 extender features both transmitter and receiver units; since neither of the units require a power adapter, you can position the Component video over Cat5 extender as needed without being limited by the range of an available power outlet.

Applications

- To be used in home or commercial applications as a fast, and cost-effective means of connecting component video equipment.
- Ideal for classrooms, projectors, convention facilities, and retail displays.

Features

- Extend component video and digital audio through a Cat5 cable
- Works with shielded twisted pair (STP) and unshielded twisted pair (UTP) Cat5 cable
- No software or power adapter required for easy installation
- Offers a high quality component video signal for use on plasma and LCD displays

Technical Specifications

Warranty	2 Years
Ports	1
Cabling	Cat 5 UTP
Max Distance	150 m / 500 ft
General Specifications	1 x Component Video, YPbPr (local and remote)
General Specifications	1 x Digital Audio, 5.1ch (local and remote)
General Specifications	1 x RJ45 female connector (local and remote)
General Specifications	1080i
General Specifications	150m/450ft
Color	Black
Shipping (Package) Weight	2 lb [0.9 kg]
Included in Package	1 - Transmitter and Receiver
Included in Package	1 - Instruction Manual

Certifications, Reports and Compatibility

