

Component Video Extender over Cat 5

Product ID: CPNTUTPEXT



This Component Video (YPbPr) Cat5 Extender lets you extend Component video signals up to 200m (656ft) over Category 5 cable.

The extension is comprised of two extender units that can be used interchangeably - one is installed near the video signal source, the other to be placed near the desired display, up to an impressive 200m away.

With no software or power adapter required, installation and setup is quick and hassle-free.

The Component Video over Cat 5 extender includes a mounting kit for wall or cabinet installation, and is backed by StarTech.com's 2-year warranty.

Certifications, Reports and Compatibility

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

- No software or power adapter required for easy installation
- Mounting kit included for easy wall installation
- Works with shielded twisted pair (STP) and unshielded twisted pair (UTP) Cat5 cable

- Offers a high quality component video signal for use on plasma and LCD displays

Hardware

Warranty	2 Years
Ports	1
Cabling	Cat 5 UTP or better
Audio	No
Daisy-Chain	No

Performance

Max Distance	200 m / 660 ft
Maximum Analog Resolutions	1080i
Supported Resolutions	1080i, 720p, 480i, 480p

Connector(s)

Local Unit Connectors	Component Video (3 x RCA) RJ-45
Remote Unit Connectors	Component Video (3 x RCA) RJ-45

Physical Characteristics

Color	Black
Product Length	4.3 in [11 cm]
Product Width	3.0 in [77 mm]
Product Height	0.9 in [24 mm]
Weight of Product	16.2 oz [460 g]

Packaging Information

Package Length	4.5 in [11.5 cm]
Package Width	3.2 in [82 mm]



Package Height	4.3 in [11 cm]
Shipping (Package) Weight	14.5 oz [410 g]

What's in the Box

Included in Package	Local Unit
	Remote Unit
	Mounting Kits
	Instruction Manual

****Product appearance and specifications are subject to change without notice.***

