



The 4-Port USB 3.1 Over Cat6a Extender was designed to extend USB 3.1, 2.0 and 1.1 devices simultaneously up to 328 feet over a single Cat6a cable, making it a perfect solution for USB 3.1 conferencing cameras, interactive white boards, security and monitoring, video matrix systems, remote storage, and/or any other USB 3, 2 and 1 device.

Convenience

No software drivers required, making installation quick and easy with true plug and play convenience. Simply connect the Transmitter to the source computer, extend with a single category cable, and connect the Receiver to as many as four USB devices.

Performance

The 4-Port USB 3.1 Over Cat6a Extender provides the ability to connect USB 3.1 Gen 1 (5 Gbps) device types and is backwards compatible to USB 2.0 and 1.1 across a point-to-point connection. The extender also includes an Ethernet pass-through for connecting to network enabled devices or to use existing infrastructure without losing LAN connectivity.

Features & Benefits

USB 3.1 Gen 1 data rate up to 5 Gbps

Supports all USB 3.1, 2.0, 1.1 devices simultaneously at full bandwidth

100/1000 Mbps Ethernet channel

Point-to-point connection

Plug and Play—no driver required

Integrated four port USB 3.1 hub

Up to 1.2A (6W) per USB port

LAN pass-through

Requires a single Cat6a cable

Specifications

General Info

Product Line	C2G	Color	Black
UPC Number	757120295235	Country Of Origin	China
Features	Plug and Play	Application Sector	Commercial, Residential
Type	Active Device, Extender, Kit		

Dimensions

Product Width US 9.1 in

Product Height US 1.3 in

Product Length US 5.4 in

Technical Information

Jacket Material PVC (Polyvinyl Chloride)

Storage Humidity 10-90% RH (Non-Condensing)

Data Transfer Rate 5 Gbps

Connector 2 USB-A Female, RJ-45 Female, USB-A Female, RJ-45 Female, USB-A Female, USB-A Female

Connector 1 RJ-45 Female, USB 3.0 B Female, RJ-45 Female

Operating Temperature 0°-50°C, 32°-122°F

Operating Humidity 20-80% RH (Non-Condensing)

Storage Temperature -20° - 70° C, -4° - 158° F
