



**C2G**  
**Discontinued - 4-Port USB 2.0 Over Cat5/Cat6 Extender - up to 150ft**  
 Part No. CG-54285

The 4-Port USB 2.0 Over Cat5/Cat6 Extender is a perfect solution for conference rooms and huddle spaces in need of an innovatively simple, yet powerful solution for extending USB signals beyond their native 16.4 foot length limitation.

**Convenience**

Plug and play installation is quick and easy with no software or drivers required. Reduce cable clutter by running a single Cat5/Cat6 cable to a remote location, or for added convenience, use existing in-wall Cat5/Cat6 cabling to extend USB connections between rooms.



**Performance**

Using USB 2.0 speed and power, this solution provides increased bandwidth and faster data transfer speeds, up to 480Mbps, over standard Cat5/Cat6 cabling at lengths up to 150ft. The included 5V2A DC power supply, which is required to be connected to the receiver unit, provides enough power to operate most new USB devices and allows for flexibility in equipment placement.

Note: If the USB signal is being extended to support a 300 series or 500 series Promethean interactive whiteboard, then we recommend using our product 29338.

## Features & Benefits

- Supports High-Speed USB devices up to 480Mbps
- Extends 4 USB connections up to 150ft
- Suspend/resume detection
- Hot pluggable
- Plug and play, with no software or drivers required

## Specifications

### General Info

Product Line	C2G	Color	Black
UPC Number	757120542858	Country Of Origin	China
Application Sector	Commercial, Residential	Warranty Type	5-Year
Type	Active Device, Extender		

### Listing Agencies / 3rd Party Agencies

CE Certified	Yes	FCC Compliant	Yes
--------------	-----	---------------	-----

---

## Buy American Act Compliance

---

TAA Compliant      Yes

---

## Technical Information

---

Jacket Material      PVC (Polyvinyl Chloride)      Amperage      2 A

---

Data Transfer Rate      480 Mbps      Adapter Rear      RJ-45 Female, USB-A Female

---

Adapter Front      RJ-45 Female, USB-B Female

---