C2G
USB 1.1 Over Cat5 Superbooster™ Extender Dongle Kit with a 150 Foot Cat5 Cable
Part No. CG-39993

Conquer USB length limitations, and put your USB devices where you want them with our USB superbooster. This pocket-sized device extends the distance of a USB device to a host computer up to 150 feet so you can place your USB camera, printer, web cam, keyboard/mouse extension, or any other USB device exactly where you want it! This booster is powerful yet simple, with no drivers to install or special software required so it's compatible with any computer that supports USB.

This plug-and-play device consists of a base unit and a remote unit connected together by a standard Cat5, Cat5E, or Cat6 network cable (not included). Simply connect your cables to your device; then connect to your computer and USB peripheral and you're up and running. Bus-powered, it requires no external power source. Instead, the superbooster has internal DC power conditioning circuits to maintain the proper voltage to the remote device so no external power is required for either the base or remote units. Compliant with USB Specification 1.1.

Please Note: The power demands of devices such as external drives and USB hubs may require the use of external power for proper operation.

Note: If the USB signal is being extended to support an interactive whiteboard, then we recommend using our product 29338.

Features & Benefits

Extends USB device distance up to 150 feet

Pocket-sized and easy to use

No drivers or special software required

Plug-and-play design

Bus-powered with internal DC power conditioning circuits

Allows placement of USB devices exactly where needed

Compatible with any computer supporting USB

No need for external power source

Ideal for use with interactive whiteboards

Specifications

General Info

Product Line	C2G	Color	Black
UPC Number	757120399933	Country Of Origin	China
Application Sector	Commercial, Residential	Warranty Type	5-Year
Type	Active Device, Extender, Kit		

Dimensions

Product Width US	1.0 in	Product Depth US	1.49 in
Product Height US	2.14 in		

Technical Information

Jacket Material	PVC (Polyvinyl Chloride)	Cable Type	USB
Data Transfer Rate	12 Mbps		