



GT USB Cable

The GT USB Cable is a-bus powered active extender that extends USB 3.0 signals up to 15m (50ft) without signal loss. Ideal for USB cameras, printers, webcams, keyboards, and mice, it ensures reliable performance with no external power source required.

Features:

- True Plug- and-Play – No additional drivers needed
- USB 3.0 Super Speed (5Gbps) Standard
- High- Quality Construction
- No External Power Required
- Signal Buffering for Stability
- CM-c(ETL) Rated
- Available in Lengths from 4.6m to 15m

Category	GT USB Cable Specification
General Type	USB 3.0 SuperSpeed
Max. Data Rate	5 Gbps
Integrated USB Hubs	10ft to 15ft: 1 hub 25ft to 35ft: 2 hubs 50ft: 3 hubs
Connector A	USB 3.0 Type - A Male
Connector B	USB 3.0 Type - A Female
Cable Bending Radius	70mm
Cable Composition	2 pair 24AWG + 1 pair 26AWG + 2 wires 22AWG + drain wires 24AWG
24AWG Details	STP cable, bare solid copper, FEP insulation, 1.35mm OD, AL-Foil/Mylar shield
26AWG Details	Bare stranded copper, HD-PE insulation, 0.9mm OD
22AWG Details	Bare stranded copper, SR-PVC insulation, 1.25mm-OD, AL Foil/Mylar shield
Jacket Material	PVC
Outer Diameter (OD)	7mm
Color	Black

