USB Cables

Universal Serial Bus)

USB (Universal Serial Bus) is a specification to establish communication between devices and a host controller (usually personal computers), USB is intended to replace many varieties of serial and parellel ports. USB can connect computer peripherals such as mouse, keyboards, digital cameras, printers, personal media players, flash drives, and external hard drives. For many of those devices, USB has become the standard connection method. USB was designed for personal computers, but it has become commonplace on other devices such as smart phone, PDAs and video game consoles, and as a power cord between a device and an AC adapter plugged into a wall plug for charging.





USB Cables

Universal Serial Bus)



SN201G-B

USB AM/BM Gold Plated Black 1.5m/1.8m/3m/5m



SN202G-B

USB AM/AF Gold Plated Black 1.5m/1.8m/3m/5m



SN203G-B

USB AM/AM Gold Plated Black 1.5m/1.8m/3m/5m



SN 201-TL

USB AM/BM 2.0V Transparent Blue 1.5m/1.8m/3m/5m



SN201C-TL

USB AM/BM+Ferrite 2.0v Transparent Blue 1.5m/1.8m/3m/5m



SN 202-TL

USB AM/AF 2.0V Transparent Blue 1.5m/1.8m/3m/5m



SN 201

USB AM/BM 2.0V 1.5m/3m/5m



SN 201-TL

USB AM/BM 2.0V Transparent 1.5m/1.8m/2.0m/3.0m/5.0m



SN 201-B

USB AM/BM 2.0V Black 1.5m/1.8m/2.0m/3.0m/5.0m



SN 202-B

USB AM/AF 2.0V Black 1.5m/1.8m/2m/3m/5m



SN 215

USB AM/MINI USB 5PM 2.0V 1.5m/1.8m/3m/5m



SN 271

USB AM/Micro USB M 2.0V 0.8m/1.2m/1.5m//1.8m/3m

USB Cables

Universal Serial Bus)



SN 301

USB 3.0 AM/BM 1.5m/1.8m/3m



TEM.

SN 302

USB 3.0 AM/AF 1.5m/1.8m/3m



SN 303

USB 3.0 AM/AM 1.5m/1.8m/3m



SN 311

USB 3.0 AM/Micro BM 1.5m/1.8m/3m



SN 241-O

USB Flat, AM/BM 1.5m/1.8m/3m



SN242-O

USB Flat, AM/AF 1.5m/1.8m/3m

