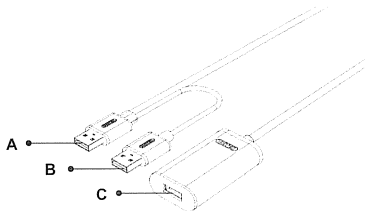


Product Overview

Thank you for choosing UNITEK product. This is a USB2.0 Extension Cable. The built-in USB2.0 extension chipset extends the USB transmission distance. With premium copper wire, it enhances the signal transmission. It also supports USB2.0 specification, data transfer speed up to 480Mbps, backward compatible to USB1.1. With an additional USB Type-A port for power supply, by connecting to external power supply, it can enhance the performance of the extension cable. This product is plug and play, no driver is required.

Product Schematic Diagram



- A. USB2.0 Type-A Male (Upstream)
- B. Type-A Male for power supply (Upstream)
- C. USB2.0 Type-A Female (Downstream)

1) When do I need to use the power supply?

It is recommended to use the power supply when connecting to high power-consuming device. By plugging the power-supply USB-A male, it can supply power and enhance the performance of the extension cable.

2) Why it can't reach the data transfer speed of USB2.0 (480Mbps)?

Please make sure your host (computer) and devices supports USB2.0 specification. Otherwise, there will only a corresponding speed of USB1.1.