

USB

MicroConnect USB cables are built for today's fast-changing technology. As USB standards improve, they bring faster speeds, more power, and greater flexibility – perfect for modern devices that are smaller, lighter, and more portable.








With MicroConnect USB cables, you get reliable connections that make your setup work better together.



**25 year
warranty**




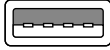
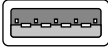


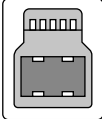





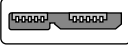

USB overview

STANDARD	ALSO KNOWN AS	LOGO	YEAR INTRODUCED	CONNECTOR TYPES	MAX. DATA TRANSFER SPEED
USB 1.1	Full Speed USB		1998	USB-A USB-B	12 Mbps
USB 2.0	Hi-Speed USB		2000	USB-A USB-B USB Micro A USB Micro B USB Mini A USB Mini B USB-C	480 Mbps
USB 3.2 Gen 1	USB 3.0 USB 3.1 Gen 1 SuperSpeed		2008 (USB 3.0) 2013 (USB 3.1)	USB-A USB-B USB Micro B USB-C	5 Gbps
USB 3.2 Gen 2	USB 3.1 USB 3.1 Gen 2 SuperSpeed+ SuperSpeed 10Gbps		2013 (USB 3.1)	USB-A USB-B USB Micro B USB-C	10 Gbps
USB 3.2 Gen 2x2	USB 3.2 SuperSpeed 20Gbps		2017 (USB 3.2)	USB-C	20 Gbps
USB 4	USB4 Gen 2x2 USB4 20Gbps		2019	USB-C	20 Gbps
USB 4	USB4 Gen 3x2 USB4 40Gbps		2019	USB-C	40 Gbps
USB 4	USB4 Gen 3x2 USB4 80Gbps		2022	USB-C	80 Gbps



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USB Connector Standards

	<p>USB Type-A</p> <p>A widely used connector found on desktop PCs, older laptops, TVs, and gaming consoles. USB 3.0 Type-A (blue) connectors feature more internal pins and are backward compatible with older Type-A ports.</p>	 <p>USB 2.0</p>  <p>USB 3.0</p>
	<p>USB Type-B</p> <p>Typically used to connect printers, scanners, and external hard drives, with separate configurations for USB 1.1/2.0 and USB 3.0+ protocols.</p>	 <p>USB 2.0</p>  <p>USB 3.0</p>
	<p>USB Mini-B</p> <p>Common in portable devices like cameras and MP3 players, available in both 4-pin and 5-pin versions, and compatible with USB 1.1/2.0.</p>	 <p>4 pin</p>  <p>5 pin</p>
	<p>USB Micro-B</p> <p>Micro-B connectors are used in many Android™ devices and external drives, with distinct versions for USB 2.0 and USB 3.0+.</p>	 <p>USB 2.0</p>  <p>USB 3.0</p>
	<p>USB Type-C</p> <p>A modern, compact connector found on slim devices like smartphones and tablets, and robust enough for laptops. USB-C is now the standard on many new laptops, supporting data transfer, power delivery, and video output.</p> <ul style="list-style-type: none"> • Alternate Modes: USB-C can support alternative signal transmission, such as DisplayPort Alt Mode, allowing direct connection to TVs and monitors with USB-C ports. • Power Delivery: The USB-C 2.1 specification (2021) increased the power capacity from 100W to 240W, making it ideal for high-power devices like 4K monitors and gaming laptops. <p>Does USB-C Support USB 2.0?</p> <p>Yes, USB-C is a physical connector, not a version of USB. It can be compatible with different standards, including USB 2.0 and Thunderbolt 3.</p> <p>When purchasing USB-C cables, ensure you check their charging wattage and data rate. USB 2.0 cables can be longer but are limited to 480 Mbps and do not support alternate modes.</p>	