

USB Cable Size Chart Overview

This USB cable size chart provides a quick comparison of common USB connector types, their typical devices, supported data transfer speeds, and power delivery capabilities. It helps you identify the right USB cable for charging, syncing, and connecting modern or legacy electronics with confidence.

USB Type	Connector Shape	Typical Devices	Data Speed	Power Delivery
USB Type-A	Flat rectangular	Computers, TVs, chargers	Up to 10 Gbps	Standard
USB Type-B	Square with beveled corners	Printers, scanners	Up to 5 Gbps	Standard
Mini USB	Smaller trapezoid	Older cameras, GPS units	Up to 480 Mbps	Low
Micro USB	Thin rectangular	Android phones, accessories	Up to 480 Mbps	Moderate
USB Type-C	Small oval reversible	Smartphones, laptops, tablets	Up to 80 Gbps (USB4 Version 2.0)	Up to 240W