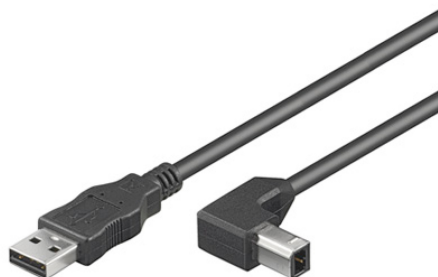


DATASHEET

USB2.0 Connection Cable Plug Type-A - Plug Type-B 90° angled, 2.0 m



General data

- Standard USB 2.0 A Male to Standard USB 2.0 B Male 90° angled
- Connects a USB device to the computer's USB port or to a hub
- Speed up to 480 Mbps
- USB 2.0 Hi-Speed for ultra-fast data transfer without degradation of the signal

Standards and Certifications

- UL 2725
- USB 2.0

Connectors

- 1x USB 2.0 Standard A Male
- 1x USB 2.0 Standard B Male 90° angled
- Molded PVC
- Color: Black

Internal specifications

- Conductor: AWG 28
- Shielded
- Withstanding voltage: 300 V DC 10 ms
- Insulation resistance: 5 MOhm
- Contact resistance: 10 Ohm
- Plastic coating resistant to temperature

Package Contents

This datasheet was created automatically on 21-09-2026 . Technical changes reserved.



DATASHEET

USB2.0 Connection Cable Plug Type-A - Plug Type-B 90° angled, 2.0 m

- 1x USB cable A Male to B Male 90° angled

Technical properties

Connection type connection 1	Stecker
Connection type connection 2	Plug
Number of poles connection 1	4
Number of poles connection 2	4
Type of connector connection 1	USB-A
Type of connector connection 2	USB-B

Available variants

ArtNr.	Bezeichnung	Colour	Length	AWG
ICOC-U-AB-005-ANG	USB2.0 Connection Cable Plug Type-A - Plug Type-B 90° angled, 0.5 m	schwarz	0.5 m	28
ICOC-U-AB-10-ANG	USB2.0 Connection Cable Plug Type-A - Plug Type-B 90° angled, 1.0 m	schwarz	1.0 m	28
ICOC-U-AB-20-ANG	USB2.0 Connection Cable Plug Type-A - Plug Type-B 90° angled, 2.0 m	schwarz	2.0 m	28
ICOC-U-AB-30-ANG	USB2.0 Connection Cable Plug Type-A - Plug Type-B 90° angled, 3.0 m	schwarz	3.0 m	28

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

This datasheet was created automatically on 21-09-2026 . Technical changes reserved.

