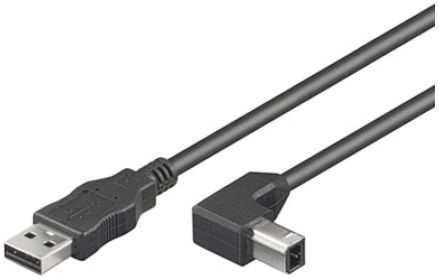
DATASHEET

USB2.0 Connection Cable Plug Type-A - Plug Type-B 90° angled, 3.0 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 07-11-2026 . Technical changes reserved.

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION

DATASHEET

USB2.0 Connection Cable Plug Type-A - Plug Type-B 90° angled, 3.0 m

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

Tekniske egenskaber

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.

EFB-Elektronik GmbH
Striegauer Straße 1
33719 Bielefeld

fon: +49 521 40 41 8-0
fax: +49 521 40 41 8-50

info@efb-elektronik.de
www.efb-elektronik.de

WIR SORGEN FÜR VERBINDUNG
WE CARE FOR CONNECTION