

DATASHEET

USB 2.0 Cable OTG A F Micro USB M with USB 30cm Black



General data

- Cable OTG USB 2.0 A Female to Micro USB B male connector with USB power for smartphones and tablets
- Simply connect the Micro USB to the phone and the pen drive (or other device) to USB A female connector
- If the device requires more power, you can power through the insertion of the USB A male connector into the USB port of a charger
- Allows you to connect several USB devices to your mobile device, including USB pen drive, hard drive (with external power), USB mouse, joypad, joystick
- Allows you to transfer photos, videos, documents and other data between your phone and the external memory
- Provides high-speed data transfer from smartphone / GPS / PDA (USB 2.0 and 1.1) to a compatible PC

Features

- Plug and Play
- Compatible USB 1.1 / 2.0
- Length 30 cm

This datasheet was created automatically on 05-09-2026 . Technical changes reserved.

DATASHEET

USB 2.0 Cable OTG A F Micro USB M with USB 30cm Black

- Black color

Connections

- USB A female
- Micro USB B male
- USB A Male

Compatibility

- Samsung Galaxy S2, S3, S4, S5, 7000 Notes, 7100 Notes 2, Nexus i9250 Galaxy Nexus Prime, Samsung Galaxy Note GT-N7000; Galaxy Note 2 GT-N7100; Galaxy S2 GT-i9100; Galaxy Nexus GT-i9250; Galaxy R GT-i9103; Galaxy S3 GT-i9300
- Google Nexus 7
- Huawei Mediapad 7

Linkable

- Recommended for: keyboards, mouse, USB memory, digital cameras, USB duplicators self-powered, laser printers, controller PS3, Xbox and Wii, MHL adapters

Package Contents

- A USB OTG Cable F / A M + Micro USB

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour	Length
ICOC-MUSB-MC2	USB 2.0 Cable OTG A F Micro USB M with USB 30cm Black	black	0.3 m

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 05-09-2026 . Technical changes reserved.

