

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

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- 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

Technical properties

Connection type connection 1	jack
Connection type connection 2	Plug
Connection type connection 2b	plug
Dust cover	false
Type of connector connection 1	USB-A
Type of connector connection 2	USB-A
Type of connector connection 2b	USB-Micro B

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.

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