



Cirafon DMA-021

Data sheet

Core Specs

Cable length	1.3 m
Connector 1	Micro USB-A
Connector 2	USB-A
Product colour	White
USB version	USB 2.0

Summary

- ✓ 1.3m length gives flexible reach for charging and data sync
- ✓ USB 2.0 connectivity supports data transfer and device charging
- ✓ Micro USB to USB-A male connectors, plug and play with PCs
- ✓ Straight connectors ensure easy insertion and neat cable routing
- ✓ White finish blends with office setups, sold as 1pc pack

Product description

Why choose this cable?

Cirafon Sync/Charge Cable Micro USB 1.3m - White delivers reliable charging and data sync for Micro USB devices. Its 1.3 m length provides convenient reach for desks, cars, and charging stations. USB 2.0 performance and straight, plug-and-play connectors make it easy to connect to standard USB-A ports while keeping cable management simple.

Sync/Charge Cable Micro USB 1.3m - White in short:

- Charges and syncs Micro USB devices from any standard USB-A port, suitable for phones, tablets, and accessories.
- 1.3 m length gives flexible reach for desktop, in-car, and bedside use.
- USB 2.0 offers dependable file transfer and charging at common speeds.
- Straight male-to-male connectors and plug-and-play design require no drivers.
- Note: Micro USB connector, check device compatibility if you need USB-C or faster transfer standards.

Practical use

The Sync/Charge Cable Micro USB 1.3m - White connects Micro USB-equipped devices to USB-A hosts for power and data transfer. Its plug-and-play design means quick setup for everyday tasks like charging a spare device or transferring photos. The cable is sold as a single unit and its white finish blends into professional workspaces.

Technical Specification Matrix

Header

Manufacturer	Cirafon
--------------	---------

Features

Cable length	1.3 m
USB version	USB 2.0
Connector 1	Micro USB-A
Connector 1 gender	Male
Connector 1 form factor	Straight
Connector 2	USB-A
Connector 2 gender	Male
Connector 2 form factor	Straight
Product colour	White
Plug and Play	Yes

Packaging data

Quantity per pack	1 pc(s)
-------------------	---------

Logistics data

Harmonized System (HS) code	84733080
-----------------------------	----------