



## Eco-friendly Micro USB cable

SKU: TEOCNMICROW



**Data and charging cable made of 35% biodegradable materials, USB 2.0 to Micro USB connectors at 90°.**

### ESSENTIAL FOR YOU AND THE ENVIRONMENT

This eco-friendly cable for charging and data transfer is a product created to respect the environment and offer you a great solution for all your daily needs.

### ECOLOGY AT YOUR FINGERTIPS

This accessory is composed of 35% biodegradable materials to ensure a low environmental impact. The package containing the cable is **plastic free**, i.e. it is made of **100% recycled cardboard**.

**Eco-friendly ink** has been used for printing. By choosing products from the Collezione Oceano you also contribute to the cause of **Marevivo**, the Italian association for the defence of the sea and its resources.

### POWER AND DATA IMMEDIATELY AVAILABLE

Use the cable by connecting it to a power source to charge devices that support **USB to Micro USB** connections: earphones, headphones, speakers, power banks and smartphones. You can also **transfer data** to free up disk space or have files immediately available on your mobile phone.

The **1 metre** length will allow you to connect devices that are not close together. The **90° angle of the connectors** allows extremely practical use, avoiding sharp bends that damage the wire.

### FEATURES:

- Connectors: USB 2.0 to Micro USB
- Made 35% from biodegradable materials
- Recharging, synchronisation and data transfer
- 90° connectors
- Length: 1 metre



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## Technical data

Cable length: 100 cm  
Connectors: Inclined at 90°  
Connector 1: USB 2.0  
Connector 2: Micro USB maschio  
Color: black  
EAN: 8018417291463  
SKU: TEOCNMICROW  
Length: 100 CENTIMETER  
Weight: 18 g

## Logistics data

Depth Pack: 22 mm  
Width Pack: 90 mm  
Depth Inner: 150 mm  
Height Pack: 140 mm  
Weight Pack: 46 g  
Width Inner: 150 mm  
Amount Inner: 6  
Depth Master: 320 mm  
Height Inner: 110 mm  
Weight Inner: 320 g  
Width Master: 320 mm  
Amount Master: 48  
Height Master: 220 mm  
Weight Master: 3005 g