



## Hyper Cable N-SERIES USB-C to Micro 10W™

USB cable

User manual

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### Contents of the package:

- Hyper Cable N-SERIES USB-C to Micro 10W™
- Instruction manual

### Technical specification:

- Model name: Hyper Cable N-SERIES USB-C to Micro 10W™
- Model number: CMB110B
- Color: Black
- Connector type: USB-C / Micro USB
- Length: 1 m
- Maximum current: 5V/2A
- Maximum power: 10W
- Functions: power + data transfer
- Data transfer speed: 480 Mbps
- Material: Nylon braided + aluminum alloy tips

### How to use:

#### 1. Check compatibility

Ensure that one device has a USB-C port (e.g. charger, power bank), and the other has a Micro USB port.

#### 2. Connecting

Insert the USB-C end into the power source. Connect the other end (Micro USB) to the device (e.g. smartphone, tablet, console).

- Power and data transfer

- Charging: Charging will start automatically.
- Data transfer: Devices may require approval for transmission, e.g. on the phone screen.

#### 3. Disconnecting

Always disconnect the cable by holding the end – never by the cord.

### Safety warnings

- Avoid contact with water – risk of electric shock.
- Do not store the cable in high-temperature areas.
- Do not modify the cable – this may void the warranty.
- Do not use the cable with damaged ends.
- Keep away from children – risk of swallowing or electric shock.
- Do not overload the cable – use it according to the parameters.
- Disconnect the cable when not in use.

### Maintenance and storage

- Store the cable in a dry and cool place.
- Avoid excessive bending or twisting of the cord.
- Regularly check the cable for damage.

### Warranty

Improper use or incorrect placement of this product by users may result in reduced lifespan or damage, and any

resulting damages are not covered by warranty or absolve the manufacturer's liability. The warranty covers factory defects and material defects. The manufacturer's warranty is 24 months.

### Disposal and recycling information

This symbol on the product, battery, documentation, or packaging indicates that products and batteries should be handed over to designated waste collection points by local authorities at the end of their lifespan. This ensures that WEEE waste is recycled and processed in a manner that protects valuable materials and human health and the environment.

### Declaration of conformity

3mk Protection hereby declares that the product complies with the relevant EU harmonisation legislation: 2011/65/EU. The full text of the declaration of conformity is available at the following website ([3mk.global/manual](http://3mk.global/manual)).

### Designed in Poland by:

3mk Protection Sp. z o.o.  
Krotoszyńska 35, B-02/4a  
63-400 Ostrów Wielkopolski

VAT ID PL 6222833086  
[3mk@3mk.pl](mailto:3mk@3mk.pl)

Manufactured in China.

