# DATASHEET










## General data

ICOC MU4-40G240W2 is a certified USB4 Gen3 cable which can support power output up to 240W 5A and data transmission up to 40Gbps
Useful as a replacement USB-C™ backup charging cable for laptops, smartphones, tablets and docking stations compatible with USB-C™ Power Delivery 3.1, the next generation of super-fast charging protocol
Thanks to the internal E-mark chip, it provides the fastest current available and supports power delivery up to 240W; Suitable for powering and charging a USB-C™ electronic device from a wall charger, car charger or power bank
40 Gbps data transmission ensures pleasant entertainment and is perfect for video conferencing, smart working or dads
Plug and Play, no additional software required; Support 8K@60Hz video resolution; Connections: USB-C™ M/M; Cable length: 1 meter; White color

ICOC MU4-40G240W1 is useful as a backup USB-C™ charging replacement cable for laptops, smartphones, tablets and docking stations compatible with USB-C Power Delivery 3.1, the new generation of super-fast charging protocol. It integrates the latest Thunderbolt 3 and USB 4.0 cable standards into one product and is backwards compatible with previous USB versions.

Technical specifications
Supported standard: USB4 Gen3
40Gbps bandwidth
Supports 8K@60Hz video resolution; 4K@120Hz

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Power: 240W (48V/5A)
With internal E-Mark chip
Contact resistance: 3 ohm max.
Insulation resistance: DC 300V/10ms, 10M ohm (MIN)
Supports PD fast charging
Colour: White
Length: 1 meter
Connections
USB-C™ Male
USB-C™ Male

Box Contents
USB4 USB-C™ male / male certified cable 1 meter

## Tekniske egenskaber

## Available variants

| ArtNr. | Bezeichnung | Colour | Length |
|---|---|---|---|
| ICOC-MU4-40G240W1 | | white | 1.0 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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