DATASHEET









General data

ICOC MU4-20G240W2 is a certified USB4 Gen2 cable which can support power output up to 240W 5A and data transmission up to 20Gbps
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
20 Gbps data transmission ensures pleasant entertainment and is perfect for video conferencing, smart working
Plug and Play, no additional software required; Support 4K@60Hz video resolution

ICOC MU4-20G240W2 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.
Compliance with Thunderbolt 3 and backwards compatible with previous USB versions.
Thanks to the internal E-mark chip, the ICOC MU4-20G240W2 cable delivers the fastest current available and supports power delivery up to 240W.

Technical specifications
Supported standard: USB4 Gen2
20Gbps bandwidth
Supports 4K@60Hz video resolution
Power: 240W (48V/5A)

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With internal E-Mark chip
Contact resistance: 3 ohm max.
Insulation resistance: DC 300V/10ms, 10M ohm (MIN)
Colour: white
Length: 2 meters
Connections
USB-C™ Male
USB-C™ Male

Box Contents
USB4 Gen2 USB-C™ male / male certified cable 2m

Tekniske egenskaber

Available variants

ArtNr.	Bezeichnung	Colour	Length
ICOC-MU4-20G240W2		white	2.0 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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