

LogiLink®

USB 4 Gen 3x2 Type-C Cable

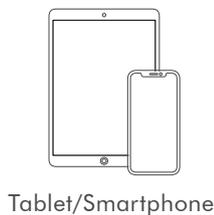
E-mark, PD 3.0, 40 Gbps, USB-IF Certificated,
0,8 m

Art. No.: CU0180

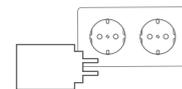


This USB 4 Gen 3 Type-C Cable built-in E-mark chip; supports the devices intelligently to deliver the fastest charging up to 20 V/5 A (100 W). Also, provides the data transfer up to 40 Gbps and video resolution up to UHD 8K/60 Hz. Ideal for increasing your working efficiency.

- » Compatible with USB 4 standard for data transferring speed up to 40 Gbps and with USB-IF approval
- » Supports Power Delivery 3.0 up to 100 W (20 V/5 A); with an E-mark chipest allows you to reliably power USB-C devices at the possible fastest speed
- » Supports USB-C DP ALT mode
- » Compatible with Thunderbolt™ 4
- » Resolution up to UHD 8K/60 Hz
- » Supports reversible USB-C connector
- » Triple shielded, nickel plated connector and TPE jacket
- » Compatible with most USB-C enabled Laptop, smartphone and tablet devices



Fast Charging



100 W USB-C Power Adapter



with E-mark



0.8 m
Cable Length



*The maximum power output is depending on the device to be charge and the power adapter used.



*The specifications and pictures are subject to change without prior notice.
*All trade names referenced are the registered trademarks of their respective owners.



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Made in China

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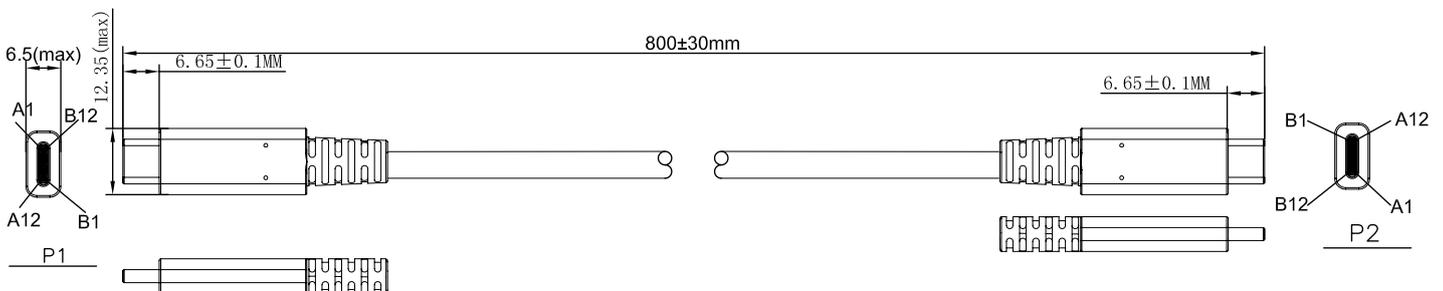
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0,8 m

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Specifications:

Connection 1	USB 4 Gen 3, type-C, male
Connection 2	USB 4 Gen 3, type-C, male
Connector Material	Nickel Plated
Data Transfer Rate	Up to 40 Gbps
Max. Current	Up to 5 A
Video Resolution	Up to 8K/60 Hz
Cable Length	0,8 m
Color	White



Package Content:

- » 1x USB 4 Gen 3 Type-C Cable

Package Information:

- » Packing Dimension: 136x148x10,6 mm
- » Packing Weight: 0,052 kg
- » Carton Dimension: 500x320x210 mm
- » Carton Q'ty: 200 pcs
- » Carton Weight: 11,1 kg

Pin Assignment

PCB-P1		PCB-P2	
RXp1+	B11	A2	TXp1+
RXn1-	B10	A3	TXn1-
TXp1+	A2	B11	RXp1+
TXn1-	A3	B10	RXn1-
RXp2+	A11	B2	TXp2+
RXn2-	A10	B3	TXn2-
TXp2+	B2	A11	RXp2+
TXn2-	B3	A10	RXn2-
CC	A5	A5	CC
VCONN	B5	B5	VCONN
SBU2	B8	A8	SBU1
SBU1	A8	B8	SBU2
D-	A7	A7	D-
D+	A6	A6	D+
VBUS(A4,A9,B4,B9)	10nF	10nF	A4,A9,B4,B9
GND(A1,A12,B1,B12)	Shell	Shell	A1,A12,B1,B12



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