

WEKOME[®]

CHARGING CABLE WK WDC-C23 USB-C TO USB-C PD 140W 1.2M GREY-ORANGE



WEKOME

140W FAST CHARGING



SUPER FAST CHARGE

- Protocol conversion to unlock full-speed fast charging: Built-in protocol conversion chip turns an ordinary charger into a versatile fast charger.
- Fully compatible across various devices and scenarios, covering a wide range of devices, truly enabling one cable for your entire digital ecosystem.
- Durability meets craftsmanship: Made with an aluminum alloy shell + 48-strand braided craft, withstanding over 10000 times of bending and plugging. Easy to store and built for long-term use.



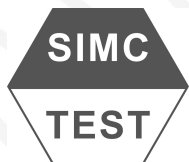
WDC-C23 Ladon 140W All-Protocol Super Fast Charging Cable

Notes: Please distinguish between "input" and "output" ports, and check the port labels before use. This product does not support data transfer.

PRODUCT PARAMETER

Brand:	WEKOME
Product Name:	WDC-C23 140W All-in-One Ultra-Super Fast Charging Cable
Model:	WDC-C23
Length:	1200mm
Type:	C-C
Cover Material:	48-strand braided
Output:	140W
Color:	Orange, Gray
Product Weight:	28.4g
Packed Size:	75*185*25mm
Packed Weight:	54g
PCS/CTN:	170pcs (17*10pcs)
Carton Size:	60*33.5*49cm
G.W.:	11.50KG (1.042kg per box)
Certifications:	CE/ROHS





CERTIFICATE OF CONFORMITY

Certificate No. : SIMC2509110481CE

Applicant : Shenzhen WK Technology Co., Ltd

Address : No.8, Huaning Road, Dalang, longhua, Shenzhen, CN.

Manufacturer : Shenzhen WK Technology Co., Ltd

Address : No.8, Huaning Road, Dalang, longhua, Shenzhen, CN.

Product Name : Flash SeriesPD35w Super Fast Charging Data Cable

Trade Mark : N/A

Model Number : WDC-118, (Additional Model Please See Page 2)

Test Standard : EN 55032:2015/A1:2020
EN 55035:2017+A11:2020

Report No. : SIMC2509110481RE

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC directive **2014/30/EU**. It is possible to use CE marking to demonstrate the compliance with this EMC Directive.

The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production.



Aaron zhai/Technical Manager

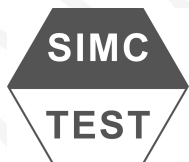
Date of Issue: Sep. 18, 2025

Shenzhen SIMC Testing Co., Ltd.

No. 111 Guanlan Avenue, Xinhe Community, Fucheng Street, Longhua District, Shenzhen, Guangdong, China.

Website: www.simc-test.com

E-mail: service@simc-test.com



CERTIFICATE OF CONFORMITY

Certificate No. : SIMC2509110481CE

Additional model : WDC-168, WDC-182, WDC-103, WDC-104, WDC-105, WDC-106,
WDC-107, WDC-108, WDC-109, WDC-110, WDC-111, WDC-112,
WDC-113, WDC-114, WDC-115, WDC-116, WDC-117, WDC-119,
WDC-120, WDC-121, WDC-122, WDC-123, WDC-124, WDC-125,
WDC-126, WDC-127, WDC-128, WDC-129, WDC-130, WDC-C1,
WDC-C2, WDC-C3, WDC-C4, WDC-C5, WDC-C6, WDC-C7, WDC-C8,
WDC-C9, WDC-C10, WDC-C11, WDC-C12, WDC-C13, WDC-C14,
WDC-C15, WDC-C16, WDC-C17, WDC-C18, WDC-C19, WDC-C20,
WDC-C21, WDC-C22, WDC-C23, WDC-C24, WDC-C25, WDC-C26,
WDC-C27, WDC-C28, WDC-C29, WDC-C30, WDC-C31, WDC-C32,
WDC-C33, WDC-C34, WDC-C35, WDC-C36, WDC-C37, WDC-C38,
WDC-C39, WDC-C40, WDC-C41, WDC-C42, WDC-C43, WDC-C44,
WDC-C45, WDC-C46, WDC-C47, WDC-C48, WDC-C49, WDC-C50

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