

Charging Cable WK i6 1m WDC-27i Black/White/Yellow



WDC-27i DATA Cable
SUPER FASTCHARGING
12W (Max) high-power output
Fireproof and anti-freezing, ranging from -50°C to 200°C, safer to use
480Mbps high-speed data transmission,
Charge and data transfer simultaneously
Built-in intelligent chip, charging without damaging the device
Liquid silicone material, flexible and resilient cable body
Model: WDC-27i
Length: 1000mm
Type: USB TO iph
Cover Material: Silicone+ABS
Transmission Ability: 12W Max
Data transmission: 480Mbps
Color: Black white Yellow
Product net Weight: 26.2g
Packed Size: 65*175*18mm
Product Weight: 39g

The advertisement features a yellow WEKOME WDC-27i charging cable as the central focus, set against a background of golden sand dunes under a blue sky. The cable is coiled, with the USB-A and Lightning connectors clearly visible. Text elements include the WEKOME logo at the top left, a '12W' badge in a black circle at the top right, and a 'WDC-27i DATAcable!' label with a red arrow pointing to the cable. The main headline reads 'SUPER FAST CHARGING'. Below this, a yellow box highlights the temperature range: 'Fireproof and anti-freezing: -50°C to 200°C'. A list of features follows, including 12W max output, temperature resistance, 480Mbps data transfer, simultaneous charging and data transfer, an intelligent chip, and liquid silicone material. At the bottom left, three retail boxes for the cable in black, white, and yellow are shown. The bottom right corner contains the text: 'WDC-27i Elastic Genuine Silicone 12W Super Fast Charging Data Cable'.

CERTIFICATE

of Conformity

EC Council Directive 2014/30/EU

Certificate No.: SiCT2305190642C

Applicant : Shenzhen WK Technology Co., Ltd
No.8, Huaning Road, Dalang, Longhua, Shenzhen, CN.

Manufacturer : Shenzhen WK Technology Co., Ltd
No.8, Huaning Road, Dalang, Longhua, Shenzhen, CN.

Product : Mecha Series Multi-compatible Super Fast Charging Data Cable

Trademark : N/A

Model : WDC-190
WDC-01, WDC-02, WDC-03, WDC-04, WDC-05, WDC-06, WDC-07,
WDC-08, WDC-09, WDC-10, WDC-11, WDC-12, WDC-14, WDC-15,
WDC-16, WDC-17, WDC-18, WDC-19, WDC-20, WDC-21, WDC-22,
WDC-23, WDC-24, WDC-25, WDC-26, WDC-27, WDC-28, WDC-29,
WDC-30, WDC-31, WDC-32, WDC-33, WDC-34, WDC-35, WDC-36,
WDC-37, WDC-38, WDC-39, WDC-40, WDC-41, WDC-42, WDC-43,
WDC-44, WDC-45, WDC-46, WDC-47, WDC-48, WDC-49, WDC-50,
WDC-51, WDC-52, WDC-53, WDC-089, WDC-091, WDC-54, WDC-55,
WDC-56, WDC-57, WDC-58, WDC-59, WDC-60

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

The certificate of conformity is based on an evaluation of a sample of the above-mentioned product(s). The technical report is at the disposal of the applicant. This is to certify that the tested sample is in conformity with all provisions of above EMC directive. It is only valid in connection with the report No. SiCT2305190642E.

Any use of the SiCT name or its marks for the sale of the tested product must first be approved in writing by SiCT. The test results referenced in this Verification are relevant only to the sample tested.



Authorized Signer: _____

Andy Wang/Manager

Date: May 25, 2023

Shenzhen SiCT Technology Co., Ltd.

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