

## Charger Wireless Magnetic WK WP-U99 15W Black



WP-U99
Magnetic Charger 15W
Vanguard Series 15W Magnetic Wireless Charger
15W Fast Wireless Output
Strong magnets, stable charging
Aluminum alloy shell, light luxury
Transparent glass panel, high-tech style
Precise magnetic aligning, place and charge
Closed magnetic field, no interference
smooth charging

Input: DC5V-2A/9V-2.22A Output: 15W/10W/7.5W/5W Product Size: 56\*56\*6mm

With 1 meter Type-C charging cable









## CERTIFICATE

## of Conformity

## EC Council Directive 2014/53/EU

Certificate No.: SiCT2305160618C

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 : Vanguard Series Flying Saucer15W Wireless Charger

Model : WP-U94

WP-U80, WP-U81, WP-U82, WP-U83, WP-U99, WP-U160, WP-U161, WP-U169, WP-U170, WP-U171, WP-U172, WP-U173, WP-U174, WP-U175, WP-U176, WP-U177, WP-U178, WP-U179, WP-U180, WP-U181, WP-U182, WP-U183, WP-U184, WP-U185, WP-U186, WP-U187, WP-U188, WP-U189, WP-U190, WP-U191, WP-U192, WP-U193, WP-U194, WP-U195, WP-U196, WP-U197, WP-U198, WP-U199, WP-U163, WP-U164, WP-U165, WP-U166, WP-U167,

**WP-U168** 

| Standard(s):    |                                                                                                                              | Report No.:       |
|-----------------|------------------------------------------------------------------------------------------------------------------------------|-------------------|
| Article 3.1 (a) | EN IEC 62368-1:2020+A11:2020                                                                                                 | SiCT2305160618S   |
|                 | EN IEC 62311:2020                                                                                                            | SiCT2305160618-1E |
| Article 3.1 (b) | ETSI EN 301 489-1 V2.2.3 (2019-11)<br>ETSI EN 301 489-3 V2.1.1 (2019-03)<br>EN 55032:2015+A11:2020<br>EN 55035:2017+A11:2020 | SiCT2305160618-2E |
| Article 3.2     | ETSI EN 303 417 V1.1.1 (2017-09)                                                                                             | SiCT2305160618-3E |

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 RED directive. It is only valid in connection with the test report number as listed.

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 Wand/Manag Date: **May 22, 2023** 

Shenzhen SiCT Technology Co., Ltd.

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