

Wireless Charging Holder for Smartphone WK WP-U47 Black





Overview:

Air Outlet Wireless Charging 10W Car Holder with Mechanical Linkage and 360° Rotation. It Has Easy Installation and it can be used by One-Hand.

Key features:

Input: DC5V 1.5A/9V 2A Output: DC5V 1A/9V 1A Input Ports: Micro USB





Certificate of Compliance

Certificate NO.: BST18031054420001Y-1SC-2

Applicant : SHENZHEN WK TECHNOLOGY CO., LTD

1F, A2 Bldg., Mingjun Industrial Park, Huarong Road, Longhua

Area, Shenzhen.

Manufacturer : SHENZHEN WK TECHNOLOGY CO., LTD

1F, A2 Bldg., Mingjun Industrial Park, Huarong Road, Longhua

Area, Shenzhen.

Product Name

: WK WIRELESS CHARGER

Trade Name

: WK

Main Test Model

: WP-U32

Additional Model

WP-U27, WP-U28, WP-U29, WP-U30, WP-U31, WP-U33, WP-U34, WP-U35, HP-U36, WP-U37, WP-U38, WP-U39, WP-U40, WP-U41, WP-U42, WP-U43, WP-U44, WP-U45, WP-U46, WP-U47, WP-U48, WP-U49, WP-U50, HP-U51,

HP-U52, HP-U53, HP-U54

Test Standard

EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013

As shown in the

Test Report No.

BST18031054420001Y-1SR-2

The EUT described above has been tested by us with the listed standards and found in compliance with the council LVD directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with this LVD Directive.

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



CE

Christina Deng Manager April.03, 2018

Shenzhen BST Technology Co., Ltd.

Add:Building No.23-24,Zhiheng Industrial Park,Guankouer Road,Nantou,Nanshan District,Shenzhen,Guangdong,China Certificate Search: http://www.bst-lab.com_ Tel: 400-882-9628, 8009990305, E-mail:christina@bst-lab.com



EC-RED Certificate

No.: BST18031054420004Y-1EC-1

Submittor : SHENZHEN WK TECHNOLOGY CO., LTD

1F, A2 Bldg., Mingjun Industrial Park, Huarong Road, Longhua Area,

Shenzhen.

SHENZHEN WK TECHNOLOGY CO., LTD Manufacturer

1F, A2 Bldg., Mingjun Industrial Park, Huarong Road, Longhua Area,

Shenzhen.

WK Wireless Charger Product

Trade Name M/N

WP-U32, WP-U27, WP-U28, WP-U29, WP-U30, WP-U31, WP-U33, WP-U34, WP-U35, HP-U36, WP-U37, WP-U38, WP-U39, WP-U40,

WP-U41, WP-U42, WP-U43, WP-U44, WP-U45, WP-U46, WP-U47, WP-U48, WP-U49, WP-U50, HP-U51, HP-U52, HP-U53, HP-U54

Essential requirement		Applied Specifications, Standards	Documentary Evidence	Result
Art.3.1(a)	Health	EN 62479	BST18031054420004Y-1ER-10	Pass
Art.3.1(a)	Safety	EN 60950	BST18031054420004Y-1SR-2	Pass
Art.3.1(b)	EMC	ETSI EN 301 489	BST18031054420004Y-1ER-1	Pass
Art.3.2	Radio	ETSI EN 300 440	BST18031054420004Y-1ER-7	Pass

The EUT described above has been tested by us with the listed standards and found in Compliance with the council RED directive 2014/53/EU. It is possible to use CE marking to demonstrate the compliance with this Directive.

The scope of evaluation relates to the submitted documents only.



CE

Manager

Apr. 03, 2018

Shenzhen BST Technology Co.,Ltd.

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