



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation
This device should be installed and operated with a minimum distance of 15cm between the antenna and all persons.

This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This device generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this device does cause harmful interference to radio or television reception, which can be determined by turning the device off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Specification

Model : WP02
Input : 5V-12V/3A , 20V/1.8A , 20V/2A
Output MAX : 27W
Material : LSR / PC
Input interface : USB C
Standard : GB4943.1-2011

- When the indicator light flashes red, WP02 is in the error self-protection status. Please pay attention to whether there are metal foreign objects on the WP02. After removing the metal foreign objects, if the problem persists, please contact the dealer.

User's guidance

- Connect the wireless supercharger board to the adapter and connect to the power source, and place the mobile device to be charged on the wireless charger.
- When the mobile device is fully charged, remove the mobile device.

Indicator

USB C

- ★ Turn on : the green light flashes three times
- ★ Standby : Green light flashes
- ★ Charging : green light on
- ★ Abnormal: Red light flashes

--Reorient or relocate the receiving antenna.
--Increase the separation between the device and receiver.
--Connect the device into an outlet on a circuit different from that to which the receiver is connected.
--Consult the dealer or an experienced radio/TV technician for help

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

Notes

- It is advised to use the charger recommended by Meizu that conforms to QC2.0 and QC3.0 charging protocols.
- Only wireless charging devices that comply with the Qi certification protocol can be charged.
- Please do not place objects such as metal objects, magnetic stripe cards and magnets on the wireless charger, so as not to cause abnormal charging or equipment damage due to overheating. If there is a warning of foreign object, please remove the foreign object immediately and disconnect the power.
- When charging, please confirm the position of the charging coil of the mobile device you need to charge. Make sure that the position of the charging coil is located in the center of the wireless charger, so as not to affect the speed of charging.
- If your device has a thick protective case, it may not be able to charge properly. Please remove it before charging.

This product has gained the Qi certification of the Wireless Power Consortium (WPC). It can also support wireless charging for other products that have gained this certification. However, due to differences in the product itself, its charging efficiency may be reduced.

Appendix 1: Product warranty period

Type of parts	Name of parts	Warranty period
Host	Meizu wireless supercharger board	One year from the date of purchase (inclusive)

Appendix 2: Name and content of hazardous substances in products

Name of parts	Harmful substances					
	(Pb)	(Hg)	(Cd)	Cr(VI)	(PBB)	(PBDE)
Printed circuit assembly	X	○	○	○	○	○
Plastic cover	○	○	○	○	○	○
Case	○	○	○	○	○	○
Gaskets, tapes and other small structural parts	○	○	○	○	○	○

This form is prepared in accordance with the provisions of SJ / T 11364
○: It means that the content of the hazardous substance in all the homogeneous materials of this part is below the limit requirements stipulated in GB / T 26572
X: It means that the content of the hazardous substance in at least one homogeneous material of the part exceeds the limit requirements stipulated in GB / T 26572, but there is currently no mature alternative in the industry. The material in this part has been exempted from the EU RoHS directive or the limits have been relaxed, so it complies with the requirements of the EU RoHS directive.

According to the SJ / T 11364 standard implemented by the Chinese electronics industry and related Chinese regulations, this product and certain internal or external components may have an expiry date logo of environmental protection. The expiry date logo on some internal components may be different from the logo on the product. The number in the logo indicates the expiry date of environmental protection of the product under normal use.

Meizu Technology Co.,Ltd.
Customer service : 400-788-3333
Phone : 86-756-6116288
Address: Meizu Technology Building, Science and Technology Innovation Coast, Zhuhai

Postcode : 519085
Fax : 86-756-6116200

MEIZU

Meizu super wireless Charger

 Pantone cool gray 11C

70 克 UPM 哑光轻涂，白度要高，四色印刷，风琴折

<div><div>MEIZU</div><div>研发中心包装设计组 PACKGING DESIGN GROUP</div><div>此文件为保密文件，请勿在保密协议授权之外使用。复制、披露、审查或者分发本文件和其附加信息，其任何形式之泄露都会造成法律责任。This document is confidential. Please do not use, copy, disclose, examine or distribute this document and any additional information other than the authorization of the confidentiality agreement, and any form of leakage will be held liable.</div></div>	文件标题 Title	魅族无线超充板说明书（英文版）	比例 Scale	1 : 1	
	魅族料号 Material number		单位 Unit	毫米	
设计 Design by	周鹏远	批准 Approved by	庄健梅	文件版本 Document version	V 1.0
				页数 Sheet	1/1