

FZ054F29-11F-01 Product Manuals

PRODUCTS

This wireless charging coffee table board input is 29VDC, equipped with 10W tri-coil Qi standard wireless charging area, compatible with all kinds of devices that support Qi wireless charging. It can realize wider wireless charging area coverage. At the same time, it is equipped with Type - A and Type - C fast charging ports, and the output of a single port can reach 20W, which can meet the demand for fast charging of multiple devices.

PRODUCT PARAMETERS

Input voltage: 29VDC

Output power: 10W (Max)

Wireless charging standard: Qi standard

Charging effective distance: $\leq 5\text{mm}$

Operating frequency: 111-205kHz

Type - A and Type - C: 20W(Total)

USAGE

WIRELESS CHARGING: Connect the 29VDC power adapter to the power connector on the coffee table board, turn on the power, and place a device that supports the Qi wireless charging standard (e.g., cell phone, wireless headphones, etc.) horizontally on the surface of the coffee table board. It is recommended to place the device in the center of the coffee table board to ensure the best charging effect. When the device is successfully connected to start charging, the charging icon will be displayed on the device screen, if there is no indication, you can slightly adjust the position of the device.

Wired fast charging: Use Type - C or Type - A charging cable to connect the device to the corresponding port of the coffee table board, and the device can start fast charging after successful connection.

CAVEAT

DEVICE COMPATIBILITY: Only for devices that support the Qi wireless charging

standard. If the device does not support it, it may not charge properly or may experience charging anomalies and require an additional Qi wireless charging receiver.

DO NOT OVERLOAD: Do not charge more than one device on the coffee table board at the same time that exceeds its power carrying range, so as not to affect the charging effect or damage the device.

Multi-device charging: When using wireless charging and wired charging at the same time, the total power may be limited and the charging speed of some devices may be slightly reduced.

Charging cable selection: When using wired fast charging, please use a charging cable that meets the specifications to avoid affecting charging efficiency or damaging the device. .

If not used for a long time, please unplug the power adapter to avoid unnecessary energy consumption and safety hazards.

If the product malfunctions, please do not disassemble it by yourself, but contact professional maintenance personnel or after-sales service center.

Frequently Asked Questions

question	reason	cure
Device not charging	Incompatible or incorrectly placed equipment	Confirm that the device supports the Qi standard and reposition the device
	Abnormal power connection	Check that the power adapter and outlet are securely connected
Slow charging speeds	Metal interference in power area	Remove metal objects from charging area
	High ambient temperature	Stop charging and wait until the temperature drops

FCC WARNING

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.

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

NOTE: This equipment 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 equipment 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 equipment does cause harmful interference to radio or television reception,

which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
 - Connect the equipment 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.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum 20cm distance between the radiator and your body: Use only the supplied antenna.