

Wireless charger for smartphone

How to use

- Connect the smartphone charging adapter to the power.
- Plug the charging cable connected to the adapter into the terminal under the charger top plate.
- Check if the red lamp lights up.
- Remove the thick case or metal case from the smartphone.
- Place the smartphone so that the charging part is in the exact center of the tray.
- Check if the blue lamp lights up.
- Check the charging progress on your smartphone screen.



LED INDICATOR LED

For charging status, refer to the LED status light that lights up at the bottom of the top plate.

Power connection / Charging

전원연결 ●●●● 충전 중 ■■■■

Standby for charging / Charging error

충전 대기 ■■■■ 충전 오류 ●■■■



Correct charging location

360° omnidirectional charging possible

Place the smartphone so that the charging part is in the exact center of the tray as shown in the picture.

-Wireless charging for smartphones and smart devices.

Caution

- * The Soban wireless charger supports wireless charging of Qi-compliant smart devices.
- * Please make sure that your smart device supports wireless charging.
- * Wireless charging speed is affected by the device, adapter, charging cable, etc.
- Due to the nature of wireless charging, heat and small noise may occur, and charging will automatically stop temporarily when high temperatures occur.
- * For fast charging, you must connect an adapter that supports 9V or higher/2A/Quick Charge 3.0 and a fast charging-only cable (2A or higher).
- * Apple and LG smartphones do not display a separate fast charging message when charging.
- * Galaxy Gear and Apple Watch do not support wireless charging due to their own standards.
- * This product is a wireless charger that is used by connecting a cable and adapter to the main unit, and does not have an auxiliary battery function.

FCC Statement

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. 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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).