

Front

3 IN 1 FAST WIRELESS CHARGER with Clock and Alarm Clock Instruction Manual



G605

Shape and function buttons.



15W Wireless Area for Phones.
3W Wireless Area for Watches.
5W Wireless Area for Earphones.
Clock and Clock Alarm charging indication display.



Alarm clock :
An alarm clock appears on the display, indicating that the alarm is activated and will alarm at the set time. The default start time of the alarm clock is 12:00 AM. You can switch whether to start the alarm clock by short pressing the alarm clock icon button on the back of the product.



Time digits:
the display of time and alarm time. When the time is displayed, the ":" in the middle will flash.



1. Touch brightness adjustment: switch the brightness of the display screen: the highest brightness-the brightness is weakened-the brightness is weakened again-turn off the display, and cycle in turn.
2. When the alarm sounds, touch this switch to pause the alarm and enter the snooze function. The alarm will sound again after 8 minutes.
Touch again to pause, keep looping.
3. When the alarm sounds, press any one of the four buttons at the back to stop the alarm and not enter the snooze function.



When a single phone is charging, the lightning icon lights up.
When a single earphone is charging, the lightning icon lights up.
When the phone + Earphone is charging, the lightning icon is on. Lightning icon flashes when mobile phone or earphone alarms for foreign objects.



Touch button
Foldable
Type-C charging interface
Alarm setting button
Clock setting button
Time increase setting button
Time decrement setting button.



Alarm button
Long press for 3 seconds to enter the setting alarm mode, "+" and "-" can adjust the clock or minutes up and down.
Short press for 1 second to adjust the clock—adjust the minutes—to complete the alarm mode.



Time button
Long press for 3 seconds to enter the setting time adjustment mode, "+" and "-" can adjust the clock or minutes up and down.
Short press for 1 second to adjust the clock—adjust the minutes—to complete the clock adjustment mode.



+ Button:
When setting the clock and alarm, increase the number
By default, switch between 12-hour system and 24-hour system



-Button:
When setting the clock and alarm, reduce the number
By default, switch between 12-hour system and 24-hour system

back

Connect external power supply to power on

2.1 Adapter supports QC3.0 or PD. (If the package with an adapter, use the adapter in package) Use the charging cable configured with this device.



Charging Description

2.2 Please fully insert the Type-c into the port to avoid poor contact causing the product to fail to supply power.

3.1: Place the mobile phone erected in the 15W wireless charging area and placed symmetrically in the center. The lightning icon appears on the display, indicating that the charging is normally.

3.2: Place the Earphones in the 5W wireless charging area, the lightning icon appears on the display, indicating that the charging is normally.

3.3: Place the watch on the installed wireless charging module of the watch, and it will be fixed by magnetic attraction. When the charging icon is displayed on the watch screen, it means it is charging normally.

3.4: It is forbidden to stick metal sheets or metal-containing mobile phone protective shells on the back of the mobile phone, which will cause failure to charge.

Steps for usage

After the power is turned on, you only need to place the Mobile phone/ Earphone/Watch with wireless charging function in the corresponding module position to start charging.
Clock setting: When you first time use it need to be set.
Alarm setting: When you first time use it need to be set.



4.3 The blue LED is always on when the mobile phone is charging, the green LED is always on when the headset is charging, it shows cyan when charging both at the same time.

4.4 When the mobile phone and earphone are charged in the wireless charging area, the blue, green and cyan alternately flash to remind when the charging is abnormal. Such as metal foreign body alarm.

4.5 When the mobile phone wireless charging area is charging normally, and the Earphone wireless charging area is charging abnormally, the blue and cyan colors alternately flash to remind.

4.6 The Earphone wireless charging area is charging normally, and the mobile phone wireless charging area is charging abnormally, the green and cyan colors alternately flash to remind.

Name	Wireless charger	Model	G605
Product size	185*100*113.5mm	Power supply port	≤5mm
Input	9V---3A 12V---2A	Output	Phone : 15W Max Watch : 3W Max Earphone: 5W Max

Warning:

1. Do not place the equipment in water or near a fire source, so as not to cause malfunction of charging equipment and damage to equipment such as mobile phones.
2. Do not drop the equipment from a high place to avoid damage to the equipment.
3. Do not pull the power cord forcibly to avoid breaking or falling off the power cord.
4. Do not use it in severely high temperature, humidity, or corrosive environments to avoid circuit damage.
5. Do not disassemble this equipment privately. If the equipment fails, please contact the sales company and return it to the factory for repair.
6. If you need to clean the charger, make sure it is not connected to a power source.
7. This equipment is a three-in-one wireless charger. When all functions are used at the same time. It is recommended to use an adapter above 18W to power the equipment. Please use the data cable configured with this product or a data cable with a minimum current of 2A to connect to this equipment.
8. It is recommended to use the ambient temperature of 0-30°C, exceeding this temperature will affect the charging speed.

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.

RF warning for WPT device:

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15cm surrounding the device and 20 cm above the top surface of the device must be respected.