QiCK

(EN)

Fast Wireless Charger

User manual

BXCQI17

Technical Specifications:

Wireless output power: 5W/7.5W/10W/15W

USB -A output: 5V/1A

2 Coils: 1 Coil*2

Charging distance: ≤8mm

Standard: Qi1.2.4

Charging efficiency: up to 80% Connection ports: USB-C, USB-A Heat dissipation: Built-in fan LED panel for status indicator

Date and time indicator

Alarm indicator

Temperature indicator

Material: ABS

Dimensions: 136.5 x 72.5 x 113mm

Weight: 174g (with fan)

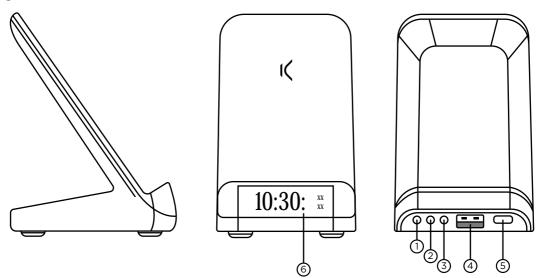
Operating temperature: -10°C~45°C Storage temperature: -20°C~85°C

Only Qualcomm QC2. 0/3.0 or PD adapters support fast charging. It is recommended to use a 24W adapter to obtain 15W of charging power. The adapter is not included.

In the box:

- 1 x QiCK Wireless charger
- 1 x USB-C to USB-A cable

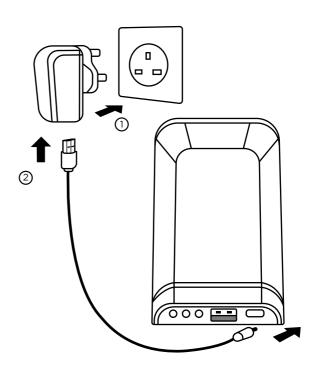
Diagram:



- ①M key
- 2 +key
- ③ key
- ④ USB-A output port: output 5V/1A
- ⑤ TYPE-C power supply input port
- **6** LED Panel

User guide

- ①Connect the power adapter to the socket.
- ②Connect the adapter to the USB 2.0 interface, and the other USB-C to the wirelesscharger.





Indicator for wireless charging:

Wireless standby: If figure flashes slowly Wireless charging: If figure is always ON

Protected Mode (not Qi compatible smartphone): 2 figure flashes fast

Full charge icon (only for Samsung mobiles): figure is always on and shows "100%" in LED Panel, as below:



Clock, Alarm Clock

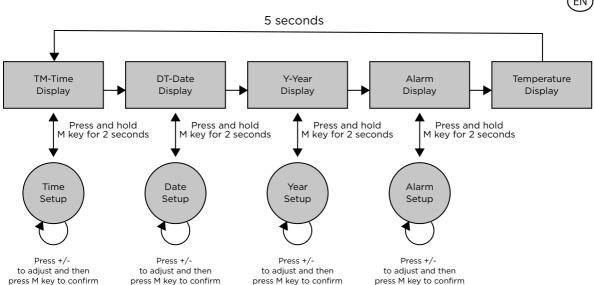
LED Panel shows the ICONS as below:



There are two ways to show the information on LED panel: A display mode and 1 display mode.

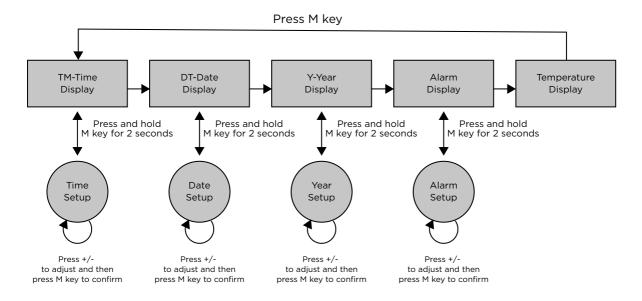
"A" Display Mode

The system default setting is automatic. The Time/Date/Year/Alarm/Temperature will be shown on LED panel sequentially, changing every 5 seconds. In display mode, press and hold M key for 2 seconds to change to Setup Mode, press and hold M key for 2 seconds again to return to Display Mode; In Setup Mode, press + or - key to adjust the item parameter, press M key to confirm and finish, then press and hold M key for 2 seconds to change to Display Mode.



"1" Display Mode

You will need to press M key to change the shown items: Time/ Date/ Year/ Alarm/Temperature. Press and hold M key for 2 seconds to change to Setup Mode, press and hold M key for 2 seconds again to return to Display Mode; In Setup Mode, press+ or- to adjust the item parameter, press M key to confirm and finish, then press and hold M key for 2 seconds to change to Display Mode.



Press + Key to switch to Temperature showing Mode in any other item display Mode, then it will automatically turn to the previous showing Mode after 5 seconds.

Press - Key to shut down LED Panel in any other item Display Mode, press-key again to turn on the LED panel.



Setup

Time setup

Power on, then it will show Time Display Mode automatically. The system default time is 0:00, January 1, 2018. As below

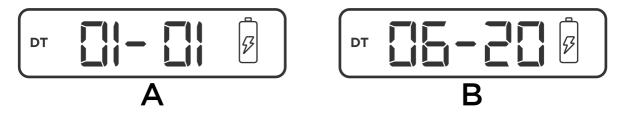


TM icon will be on when the system enters the Time Display Mode. Then, press and hold M button 2 seconds to switch to Time Setting Mode. Press+/- to select 24 hours or 12hours mode. Press M key to confirm, and then it will switch to the Hour Setting Status, press+/-button to select the hour number, press M button to confirm, then switch to Minute Setting Status, press +/- to select the minute number, press M key to confirm. Press and hold M button for 2 seconds to exit Setting Mode and switch to Display Mode.



Date setup

DT icon will be on when the system enters the Date Display Mode as below figure A, press and hold M button for 2 seconds to enter the Month and Date Setting Mode. Press +/- to set the month and day numbers. Press M to confirm. For example, date June 28 will be shown as the B figure below. Press and hold M button for 2 seconds to exit the Setting Mode and switch to Display Mode.

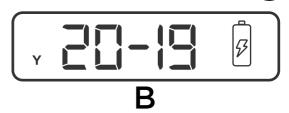


Year setup

Y icon will be on when the system enters Year Display Mode, as below figure A, press and hold M key 2 for seconds to enter Year Setting Mode, Press +/- to set the year numbers. Press M to confirm. For example, 2019 year will be shown as below figure B. press and hold M for 2 seconds to exit Setting Mode and switch to Display Mode.







Alarm clock setup

Alarm Clock default time is 0:00. Power on, press M key to switch to Alarm Clock Display Mode, as below: TM icon will be on.

lcon is steady, not flashing between hour and minute number. The icon will be displayed steadily when the Alarm is on, this icon will flash when the Alarm is off. As below:



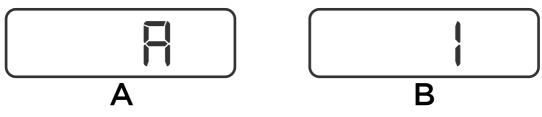
In Alarm Clock Display Mode, press and hold M key for 2 seconds and you will enter the Alarm Clock Setting Mode. Press +/- to set the Alarm on/off. Press M to confirm, then turn to Alarm Clock Time Setting Status, press + to set the Alarm time, press M to confirm. For example, an Alarm Clock set to 11:53 am will be shown as the figure below, press and hold M for 2 seconds to exit Setting Mode and switch to Display Mode.



The Alarm Clock will be on at the set time of the day when it is on.

Display Style

Press M key switch to Display Style Setup Mode, as below figure A: Press and hold M for 2 seconds to enter Display Style Setting Mode, Press+/- to select A or 1, press M to confirm. Figure A is A (automatic) Display Mode, figure B is 1 Display Mode. Short press M to exit Setting Mode and turn to display Mode.





Maintenance recommendations

- Regularly clean the product with a dry cloth. The product must be disconnected or switched off when you clean it.
- Keep the connectors and/ or ports free from dust, lint, etc. to prevent improper connections.
- Avoid breaking the device. Do not put objects over it or bend it too strong.
- If the product includes a cable do not bend it too strong and do not pull from it to unplug the product.
- Do not wet the product. Keep it always in a dry place, away from humidity.
- When not using the product, store it in a place free from dust, dirt, lint, liquids, etc.
- If water or other liquids enter the product interior, unplug it immediately from any attached power source or device it is connected to.
- Avoid dropping or hitting the product. It might be damaged.
- Do not use the product for anything other than its intended use.
- Please recycle the product in accordance with local environmental laws and regulations.

Safety information

Please read the following instructions before using the device for the first time:

- When you use device keep it away from heat sources (fire) and from humidity sources (water and other liquids).
- If the product is wet or damaged do not us it.
- Do not use the product with wet hands.
- Do not leave the product in contact with flammable materials.
- Do not expose the product to high temperatures (for example: inside a car during hot weather)
- Do not throw the product into fire.
- Keep the product away from children.
- Disconnect or switch off the product if you are not going to use for a long period of time.
- Do not use the device if you perceive any visible defects.
- Do not attempt to open or puncture the product. You might damage it.
- Do not use the product with incompatible devices.
- Do not dismount or modify the product. These actions will invalidate the Warranty.

Legal Note

Hereby, Atlantis Internacional S.L. declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EC.

The features and functions described in this manual are based on tests made by Atlantis Internacional S.L. It is the user's responsibility to examine and verify the product after its purchase. Atlantis Internacional S.L. is not responsible and will never be liable for any personal loss or injury, economical loss, material loss or any damage due to misuse, abuse or improper installation of the product.

For electronical devices with Bluetooth: Atlantis Internacional S.L. is not responsible and will never be liable for any function, communication and connection failure between the product and Bluetooth enabled devices.

Electronic and electrical devices disposal

This symbol indicates that electrical and electronic equipment is to be collected separately.



- This product is designated for separate collection at an appropriate collection point. Do not dispose of as household waste.
- The final price of this product includes the cost necessary for the correct environmental management of the generated waste.
- If the equipment uses batteries, they must be removed from the equipment and disposed in an appropriate collection center. If the batteries cannot be removed, do not attempt to do it yourself since it must be done by a qualified professional.
- Separate collection and recycling helps conserve natural resources and prevent negative consequences for human health and the environment that might result from incorrect disposal.
- For more information, contact the retailer or the local authorities in charge of waste management.