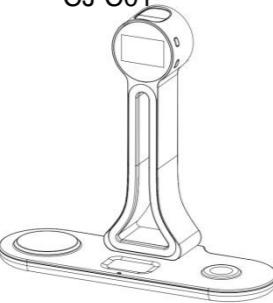
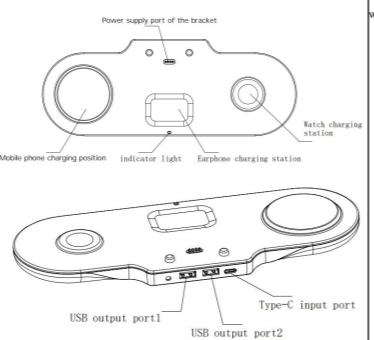
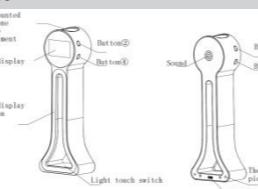


<p>AT1 3in1 WirelessCharging + Headset Stand Combination CJ-C01</p>  <p>Please read the instruction manual carefully before using the product.</p>	<p>Appearance characteristics of wireless bottom plate</p>  <p>Method of application</p> <ol style="list-style-type: none"> 1. After the adapter is connected to the backplane, put the mobile phone, earphone or watch that supports wireless charging function in the center at the corresponding charging position to start wireless charging. 2. Please pay attention to the positive and negative directions when the headset bracket is placed in the special magnetic charging position of the bottom plate. 	<p>Appearance characteristics of headset bracket</p>  <p>Method of application</p> <ol style="list-style-type: none"> 1. Lighting function setting Touch the middle touch area at the bottom to switch the lighting effect (white light-warm light-bright color-pickup-off, five modes cycle). 2. Headset bracket function Headphones can be stored and hung on the top of the bracket. 	<p>3.Key operation function</p> <p>Press and hold the 2S button ① for a long time, and the year will flash. Click the button ②/button ④ to set the year.</p> <p>Click button ① again, and the month will flash. Click button ②/④ to set the month.</p> <p>Click button ① again, and the day will flash. Click button ②/④ to set the day.</p> <p>Click button ① again, and the time system will flash. Click button ②/④ to set the time system.</p> <p>Click button ① again, and the hour will blink. Click button ②/④ to set the hour.</p> <p>Click the button ① again, the minutes will flash, and click the button ②/④ to set the minutes.</p> <p>Press the 2S button ③ for a long time, and the alarm clock the button ③ will be displayed. Set the first alarm clock, and the hour will flash.</p> <p>Click button ②/④ to set the hour. Click the button ③ again to blink for minutes, and then click Press.</p> <p>Press clock the button ②/④ to set the minute. Click the button ③ again, the alarm clock ② will be displayed, and the second setting will be set.</p> <p>An alarm clock flashes in hours. Click button ②/④ to set the hours. Click the key again.</p> <p>③ The minute flashes, and click button ②/④ to set the minute.</p> <p>After setting and exiting, click button ③ to select the alarm clock to be turned on.</p> <p>Press and hold the 2S button ④ to set the display mode. Mode 1: Only display the current time. Mode 2: The current time is 50 seconds, the year is 3 seconds, and the month and day is 7 seconds, and it is displayed circularly.</p>	<p>Applicable equipment</p> <p>Intelligent identification charging equipment: compatible with major brands, mobile phones, watches and earphone equipment that meet QI standards. This product supports the function of fast wireless charging, and realizes short charging by magnetic induction.</p> <p>Distance from wireless power transmission, this equipment is compatible with PD, QC2.0, QC3.0 and AFC charging.</p> <p>Protocol, when the adapter with 5V output is used, the product supports the maximum wireless charging output power of 5W, and when the adapter with QC2.0 or above standard is used, the product supports the maximum wireless charging.</p> <p>Electrical output power 15W; ; With FOD metal foreign body detection, over-temperature, over-voltage, over-current, contact short circuit and other safety protection, to ensure the safety of charging.</p> <p>Note: To ensure a good wireless charging experience, it is recommended to use an adapter above 5V/3A or 9V/2A.</p> <p>! Safety</p> <p>Before using this product, please read this instruction manual carefully and operate it correctly according to the instructions.</p> <ul style="list-style-type: none"> ●Please choose a power adapter that has obtained CCC certification and meets the standard requirements when using; ●Do not use/store this product in direct sunlight or high temperature for a long time; ●Please place the earphone bracket in the forward direction on the wireless charging bottom plate, and it cannot be placed stably and charged in the reverse direction; ●product working environment temperature range: -10~40°C; ●The light source of the earphone rack lamp is irreplaceable. Please do not disassemble the product without permission. ●Do not use it on an inclined surface over 6°C.
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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 radiofrequency 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.
The FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 20 centimeters from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.