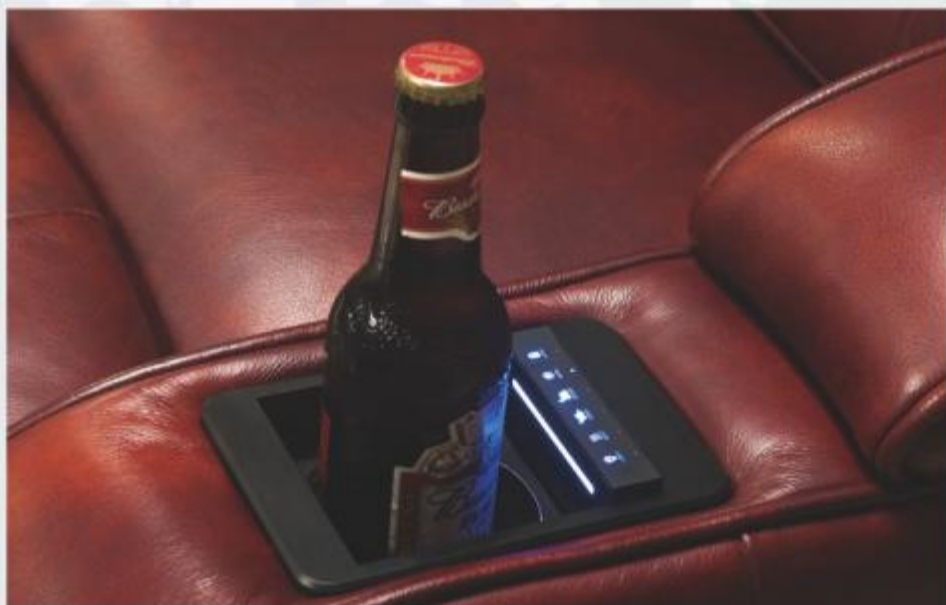


TM E201TRW Q-CUP TM user Manual



user Manual

In consideration of your safety, please read this manual carefully before using, then use the product correctly.

safety warning

- To protect you from the dangers of fire and electric shock, please check the specification of the power supply before plugging.
- Avoid to press the lip of Q-cup too hard since it may cause a damage to the product.
- Avoid to place heavy objects on the lip of Q-Cup since it is not designed to support heavy substance.
- Keep the metals away from the cup since it may rise a interference to the control system.
- Indoor use only, avoid to expose in sunlight, moisture and extreme temperatures.
- Avoid to place your cellphone on or nearby the touch button because there maybe a interference to the control system.
- Avoid to touch the bottom of the cup when it heats because it may cause a scald burn to you.
- children under 13 years should be under the supervision of adults when use it.
- Please shoot down the trouble as < Trouble shooting > in this manual if problem occurs. please contact with the customer service if the problem is not mentioned. Repair by yourself or a illegal agent will cause a void warranty.
- To better serve for customers, the product maybe upgraded or improved at anytime, the < user Manual > will be updated accordingly without notice, please kindly acknowledge.

operation

- once power is supplied, all buttons will turn white and the indicator will flash red.
- connect a wireless receiver to your cellphone, place the cellphone onto the cup lip until the wireless receiver is aligned with the logo on Q-cup. (your cellphone has a wireless charging function place it onto the cup lip, make sure your cellphone's wireless charging receiving module is aligned with the logo ) when it charges successfully, the indicator  will turn blue. If the indicator  flashes or it doesn't light up, that means you have to adjust the cellphone until it charges successfully.
- press gently then release, the cover will open automatically.
- Touch and hold  to recline the chair
- Touch and hold  to retract the chair
- Touch and hold  to lift the head-rest
- Touch and hold  to retract the head-rest
- Touch and hold  to lift the lumbar
- Touch and hold  to retract the lumbar

specification

- Rating input voltage: 100 ~ 240V 1 . 5A
- Rating power: 58W
- wireless charging output: 10W

Frequently asked questions

Issue	probable cause	Troubleshooting
No response	1. The socket is useless. 2. There is a collective problem with the device. 3.	1. change a useful socket. 2. check all connectors and reconnect them if it's necessary
stops working suddenly or stops working during operation	1. shuts down automatically as it reaches the maximum working time. 2. There is a collective problem with the device. 3. There is a strong interference source nearby.	1. Re-start the function. 2. check all connectors and reconnect them if it's necessary. 3. check around and move the interference source away.
wireless charging does not work	1. The cellphone does not have wireless charging function. 2. It isn't placed on the correct wireless charging area. 3. The wireless charging receiver is useless	1. connect a wireless charging receiver to your cellphone. 2. Move your cellphone until your cellphone's wireless charging receiving module is aligned with the logo  3. change a useful wireless charging receiver.

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.

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

FCC RF warning statement: the device has been evaluated to meet general RF exposure requirement, The distance between user and products should be no less than 20cm.