

DT-G9 USER MANUAL

3 in 1 Gaming Sound Pickup RGB Wireless Charger

Thank you for purchasing 3 in 1 Gaming Sound Pickup RGB Wireless Charger

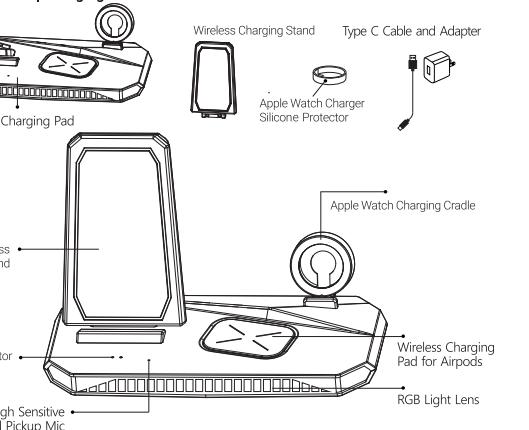
This product is a multi-wireless charger that can wirelessly charge iPhone or all other Qi-enabled Phones, Apple Watch and AirPods simultaneously. iPhone wireless charging supports all iPhone models with a built-in wireless charging feature, and 7.5W high-speed wireless charging is enabled.

For AirPods wireless charging, wireless charging is enabled only for AirPods that comes with an Apple's original wireless charging case or a case that supports wireless charging for the second-generation Airpods and AirPods Pro that the wireless charging case is bundled in the original packaging.

You can charge the Apple Watch by inserting and connecting the original Apple magnetic charging cable for Apple Watch to the main body of this product.

The original Apple magnetic charging cable for Apple Watch is not included in this packaging. You can use the original Apple magnetic charging cable for Apple Watch that you are currently using, or purchase the additional cable at the Apple Store Online or Apple Stores across the country. To connect the magnetic charging cable for Apple Watch, please refer to 'How to connect the magnetic charging cable for Apple Watch' in this manual.

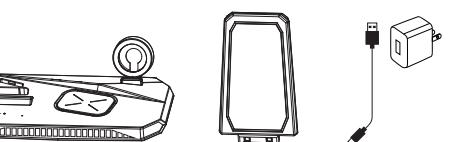
What's in the packaging



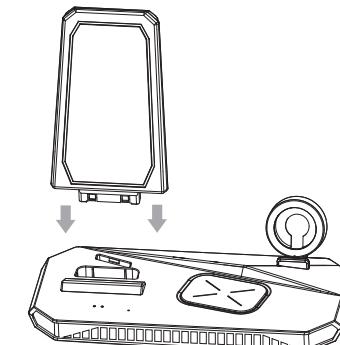
Preparation for using

- Before using the product, please make sure to assemble the product in the following orders.
- If you have any questions contact your local distributors.

■ Take all the parts out from the packaging box.

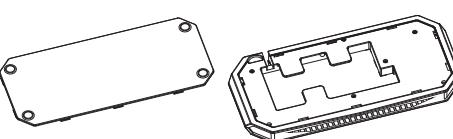


■ Insert the wireless charging stand to the groove on the upper left corner of the main body. When the stand is properly inserted, it won't be separated from the body unless unexpected external damage is applied. Please make sure to press and hold until the pad is fully inserted into the body.



How to connect the magnetic charging cable for Apple Watch

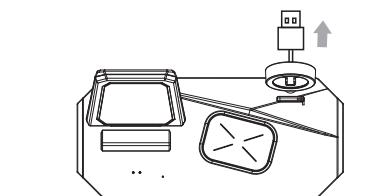
1. Please open the silicon cover on the bottom.



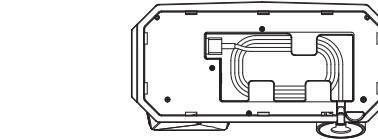
2. Pass the USB connector of the magnetic charging cable through the hole in the protective silicone which is enclosed in the package, then move the silicone all the way to the magnetic charger unit and cover the charger unit with the protective silicon.



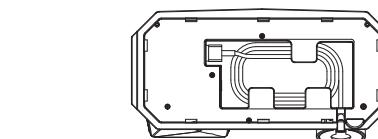
3. Pass the USB connector of the charging cable through the hole in the magnetic charger holder on the main body, and then finalize assembling the charger to the holder.



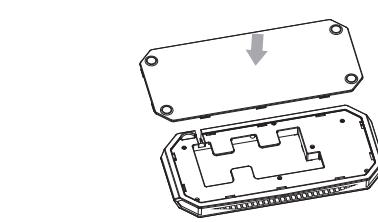
4. Insert the cable according to the guidelines drawn on the bottom of the body, the cable will be neatly organized without exposing it to the outside.



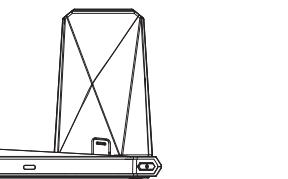
5. Connect the USB connector to the USB port inside the bottom of the body.



6. Close the silicone cover that was removed at the beginning. Then, press the entire edge of the cover so that the cover does not lift to prevent the charging pad from shaking when it's placed on the surface.



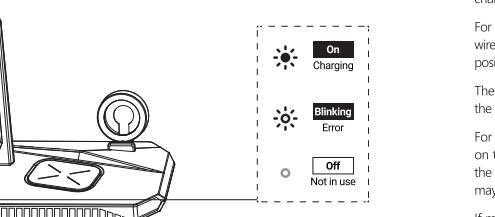
■ Connect the QC3.0 power adapter to the port on the back of the pad. And plug it into a power outlet to complete the preparation of using. Please note that if the connector of the power adapter is not completely plugged into the main body, the power supply may not be able to work properly.



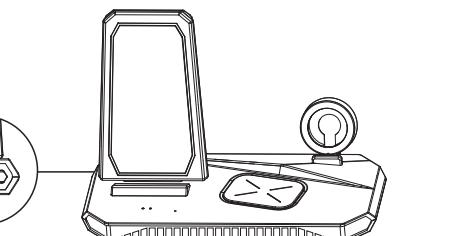
■ Indicator light identification:

Color of light	Working status
White	Charging
White	Full charged
Flashing white	1. Not charging properly due to a general error 2. Low power input (less than 9V/2A)

If the LED indicator does not turn on or blinks even though charging is attempted, it means that it is not operating properly. In this case, pick up the device you want to charge for a few seconds, then place it on the pad again and try charging. If the problem is still not resolved, please contact your local distributors.



■ Control Button for RGB Light



Switch the RGB lighting effects by clicking the control button. After connecting the wireless charger to power, the RGB light will be turned on if long-press the control button at the back for 3 seconds. The light effects could be switched to the modes you like by short-pressing the button. And long-pressing it for 3 seconds again to turn off the lights.

About Wireless Charging

This product is certified by WPC and it has passed all safety and compatibility tests of the international standard for wireless charging Qi.

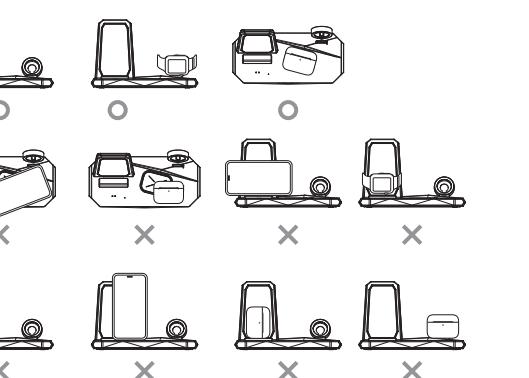
Wireless charging is a technology that delivers power to devices by sending and receiving power through each charging coil built into a wireless charger (transmitter) and a smartphone or wireless charging compatible device (receiver).

For optimal wireless charging performance, it is important to match the position at the center of the wireless charger and the coil of the smartphone or wireless charging device as much as possible. If the position is not properly aligned, the charging speed may be slow, or charging may not proceed.

The receiving coil of the iPhone is located in the center of the back of the iPhone. For the AirPods, the receiving coil is also located in the center of the back of the AirPods.

For technical reasons, wireless charging may not work properly if a metal protective case is covered on the iPhone or AirPods, or if a metal material such as a metal sticker is attached to the back of the iPhone. Also, if you use a case that is more than 5mm thickness or more, wireless charging may not work properly, or charging speed may be slow.

If metal objects such as keys and coins are placed on the charging area (pad), excessive heat may be generated, which in turn may cause charging failure.



Cautions

Highly recommended to use QC 3.0/2.0/PD wall charger and type-c cable with DT-G9 for fast charging. A lower power source may result in longer charging time, charging errors or lower charging efficiency performance.

If magnetic objects or metal objects such as keys or coins are placed on the wireless charging pad, unexpected heat generation or failure may occur.

Do not disassemble, modify, or make any change of the circuit board. It may cause malfunction.

Please refrain from using the product in circumstances of high temperature, direct sunlight, or other hot environments as it may degrade the charging performance.

Do not use in circumstances of exposure to toxic chemicals or moisture.

This product is designed for use indoors, such as at home or office. It is not recommended for outdoor use.

If you find any unexpected problems or defects in use, immediately disconnect the power cable from the pad unit and make it stop working, please contact your local distributors.

FCC Statement

We, declare under our sole responsibility that this product complies with Part 15 of the FCC Rules. Operation is subject to the following conditions: (1) this device may not cause harmful interference. 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 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.
- Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.

Specification

Input	5V3A /9V3A (QC2.0/QC3.0/PD)
Output	18W max
Connector	TYPE-C
RGB Light Mode	20 kinds
Size	198.8×94.2×127mm
Weight	362g

Made in China

Safety Certifications

