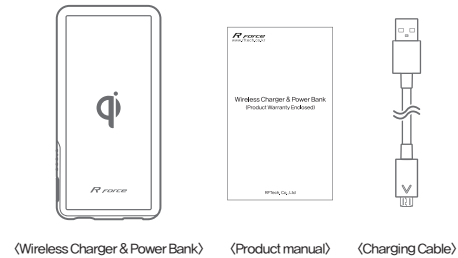
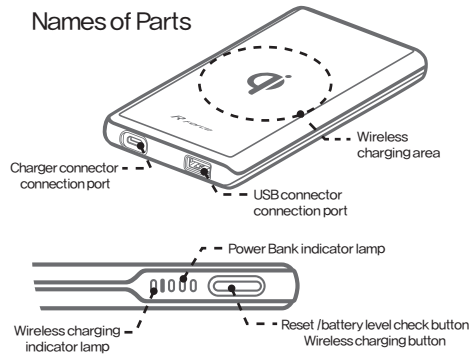


Wireless Charge & Power Bank (Product Warranty Enclosed)

Product Configuration

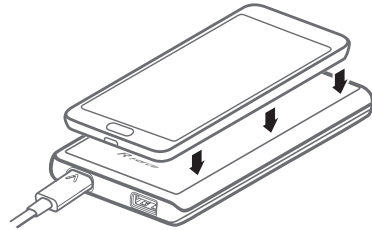


Names of Parts



2

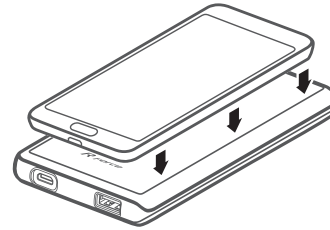
Directions for wireless charging 1



- 1 Connect power to wireless charge and Power Bank.
① USB charging stops while wireless charging is used.
- 2 Place the receiving part of the smart phone for wireless charging on the center of the wireless charging area.
- 3 When smart phone charging is completed, remove the smart phone from the wireless charging area.
① If the battery charging speed gets slower if the wireless charging function is used while the charger is being used.

3

Directions for wireless charging 2



- 1 Press the wireless charging button for two seconds and ensure that the wireless charging lamp is on. Place the smart phone on the charging area.
① If the wireless charging does not work due to low battery level, connect the charger.
- 2 Place the charging part of the smart phone on the center of the wireless charging area.
- 3 When charging is completed, take the smart phone out from the wireless charging area and press the Reset button briefly

4

Charger status	Indicator lamp status
Power connected	Red → Green → Orange → flicker and then turn off
Charger idle	Off
Charging	Green
Not enough current to charge	Green flicker
Protection mode on	Orange flicker

- ① The Charger uses magnetic induction technology. The charger may not charge properly if the appliance is not placed correctly or if a foreign object is lodged between the appliance and the charging pad.
- ① Use the product with a smartphone that supports wireless charging or a smartphone equipped with wireless charger (cover, patch)
Wireless charging devices : Galaxy S6, S6 edge, NOTE5
- ① If a metal or thick protective phone cover is used, wireless charging may not be possible.
- ① Check the charging icon on the screen of your mobile appliance to make sure it is charging properly. The DMB (Digital Multimedia Broadcasting) cannot be used while charging wirelessly. Charging speed could be slower if music or video is being played.
- ① The wireless charging indicator lamp shows the product status. If the charger does not work or is not registering power input, try disconnecting and reconnecting the charger.

5

Charging Power Bank

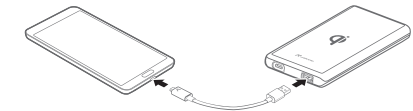
The product has a built-in battery. If you are using the product for the first time or after not using for a long time, charge the battery fully before using the product.

- 1 Turn on Power Bank.
- 2 When charging starts, the indicator lamp turns on and displays the battery level. If charging does not start, disconnect and then connect the charger.
- 3 When charging is completed, the 3 dots of the indicator lamp turn on in blue. Disconnect the charger and the product.

Charging a Smart Phone

Use the USB cable that comes with the product to connect a Smart Phone with Power Bank as shown in the following figure:

- ① Use the provided USB cable for high-speed charging.
- ① If you use the charger while the product is connected to the mobile device, both devices can be charged, but charging will take more time.



6

Charging Time

New Product (5,000mAh)

Charging method	Charging time
Charger (5V/2A)	Between 3 to 3.5 hours

- If you use a charger other than 5V/2A, charging may not work.
- The charging time and usage time of the product may differ depending on the charging time and usage environment.
- If you use the USB cable to connect with a car audio system, TV set-top box and other devices, charging may not work.

Check battery level

Check battery level	Indicator lamp status
66~100%	Three dots on
33~66%	Two dot on
5~33%	One dot on
0~5%	One dot flickering

- If overcharged, the service life of the battery could become shortened.
- High-speed charging is only allowed when the battery level is 5% or higher.
- As the product may be discharged if it has not been used for a long time, it should be charged before use.
- If you use the charger while the product is connected to the mobile device, both devices can be charged, but charging will take more time.

Product Special Features

 The RFT Wireless Charger is WPC Qi-certified. It is compatible with Qi-compliant mobile appliances.

Product Specifications

Models	RWT-0100
Power input	5.0V $\Rightarrow$ 2.0A
Power output	5.0V $\Rightarrow$ 2.0A / 9.0V $\Rightarrow$ 1.67A
Frequency range	110KHz~205KHz
Operating temperature	5°C~35°C
size (mm)	153.5 x 74.6 x 1.4
Weight (g)	182.5g

Customer support

Customer support center address
#60, 1763-gil, Jukyangdae-ro,
Cheoin-gu, Yongin-si, Gyeonggi-do

Customer support center phone number
1-469-401-1648

Customer support center website address
www.RFTECH.co.kr

Warning

- The following provides information to ensure user safety and to prevent the loss of, or damage to property.
- Please read these instructions carefully before use and use the product appropriately.
- RFT Co., Ltd. shall not liable for any personal injury or property damage caused by a failure to follow these safety instructions.
- A failure to follow the safety instructions can cause fire, electric shock and damage and malfunction to this product. Please use the product appropriately.
- Do not disassemble or make modifications to the product.
- Do not place any metallic items on the product. Do not place a wireless charging cover by itself on the product.
- Do not use a damaged power cord or plug, or loosened power outlet.
- Do not let children, babies or pets chew on the product.
- Do not attempt to plug in or unplug the product with wet hands or when the wireless charging pad is wet.
- Do not drop the product or subject it to strong shocks.
- Do not place heavy objects on top of the product.
- Do not use or leave this product inside or near heating devices. Keep the product in a dry place and avoid storing in wet and humid places.
- Do not use or leave the product in a dusty or dirty place.
- Foreign material may cause the product to malfunction or cause injury due to electric shock or fire.
- If the product displays an odd odor, makes noises, or begins to emit smoke, stop using the product immediately.
- Use a certified adapter with a rated power of 5V/2.0A.
- Do not use the product for any other purpose than its intended purpose.
- Use the product between 5°C and 35°C and do not leave it at overly high or low temperatures. It may become prone to combust or exploding. (If you leave the product at a high temperature, e.g. in the car in the summer, the product may suffer from transformed appearance, internal damages or explosions.)

Product Warranty

- Warranty coverage shall be 1 year from the date of purchase. (Battery warranty coverage shall be 6 month from the date of purchase)
- After purchase, please fill in the product warranty certificate below and certify the date of purchase, also make sure to keep a valid registered receipt.
- In the case the date of purchase cannot be determined, it shall be assumed that the date of purchase was 3 months after the product manufacture date.

Scope and subject of warranty

- Product failure under regular and intended use within the warranty period (1 year).
- Where the regular and intended use of the product can only be achieved through a change in parts or modification.

Exclusion from warranty

- Where product failure is caused by a disassembly, modification, remodeling, repair, and such arbitrarily actions undertaken by an unapproved person.
- Where product failure is caused by natural disaster or force majeure condition (fire, flooding, lightening, and others).
- Where product failure is caused by not following the prescribed instructions or if it is caused by faults attributable to the user (flooding, damage, accidents, and such).

Product Warranty Certificate

Product	
Model	
Date of purchase	
Place of purchase	
Serial No.	

Caution : Any changes or modifications in construction of this device which are 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 in to 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's 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 undesirable operation.

MEMO