

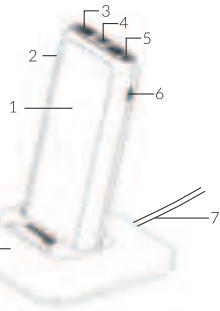
第一折痕

第二折痕

165mm

90mm

- 1. Wireless Charging Surface
- 2. LED Indicator Lights
- 3. USB Output
- 4. Type-C Input
- 5. On/Off Button
- 6. Micro-USB Input
- 7. Micro USB Cable (supplied)
- 8. Charging Base (Micro-USB input located under base unit)



Inside page 1

HOW TO USE CORRECTLY



折后反面

Wireless Charging Power Bank



USER MANUAL

折后正面

165mm

90mm

Product Specifications:

- Input: DC 5V/2A
- USB Output: DC 5V/2A
- Wireless Output: 5V/1A

Safety Information:

- Read all the instructions before using the Triode Wireless Charging Station.
- Keep sensitive electronic devices such as credit cards and pacemakers away from the charger.
- Do not use the Triode Wireless Charging Station if it becomes wet or damaged and do not modify or disassemble the charger.
- Do not use the charger in direct sunlight or near high heat sources.
- Do not place any object, including bare metal, between the mobile device being charged and the charging position on the Triode Wireless Charging Station.
- Use either the USB cable supplied with the charger or a certified cable

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Instructions:

The portable power bank can be charged either directly via a cable or by placing it on the charging base.

- The power bank can be charged using either the supplied or a compatible Type-C cable. Plug the power bank into a USB port on your PC, laptop or a USB mains adaptor.
- To charge the power bank via the charging base use the supplied to plug the base into a USB port on your PC, laptop or a USB mains adaptor. Place the power bank onto the base as indicated in the included diagram.
- As the power bank charges the LED indicator lights will progressively go from blinking to constant. Once all the LED lights have stopped blinking the power bank is fully charged.

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To charge your phone using the Triode Wireless Charging hub:

- To charge your phone using the portable power bank turn the power bank on by pressing the On/Off button. Either place your phone on the wireless charging surface on the power bank or connect your phone to the power bank using one of the two USB out ports.
- To charge your phone using the Triode Wireless Charging Hub base plug the base into a USB port on your PC, laptop or a USB mains adaptor using the Micro USB cable provided. Place the portable power bank onto the base as indicated in the included diagram. Either place your phone on the wireless charging surface on the power bank or connect your phone to the power bank using one of the two USB out ports.
- For larger phones it may be necessary to lie your phone horizontally across the wireless charging surface to initiate a connection.

Inside page 4

正面

反面

165*90mm 70g书写纸 双面印刷 折两次

标准说明书

JMTek

图号	WWB100-SMS-JMT001	版次	第1版	材料		颜色		单位	mm
型号	WWB100	日期	200908	设计	Steven	批准		客户回签	
料号		第三角度投影				第 1 张 共 1 张			

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 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction