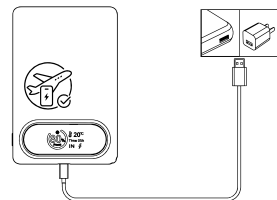


*Este manual contiene información importante. Consérvelo para futuras consultas.
*This product manual contains important information. Please keep it for future reference.

第1个界面
Pantalla 1

第2个界面
Pantalla 2

Carga de la batería externa:
Conecte el cable USB-C al puerto USB-C de la batería externa. Durante la carga, el nivel de batería en la pantalla TFT parpadea. Cuando está completamente cargada, la pantalla permanece encendida.



Nombre del producto:	Batería externa magnética con carga inalámbrica y pantalla TFT
Modelo:	10MC9
Batería de polímero de litio:	3.85V/10000mAh
Energía nominal:	38.7Wh (3.97V, 10000mAh)
Capacidad nominal:	5800mAh (5V-2A)
Entrada USB-C / cable USB-C:	5V/3A; 9V/2A
Salida USB-C / cable USB-C:	5V/3A; 9V/2.22A; 12V/1.67A
Salida inalámbrica:	5W(7.5W)/10W/15W
Salida total:	5W/3A(Max)
Dimensiones:	4.04 × 2.65 × 0.67 in
Peso:	aprox. 6.81 oz

Sustancias peligrosas

Componente	Sustancias peligrosas					
	(Pb)	(Hg)	(Cd)	(Cr+)	(PbB)	(PbB2)
Unidad principal	■	■	■	■	■	■
Accesorios	■	■	■	■	■	■

Toda la laborada según 3/7/11364, 24532.

■ Superior los límites de 68/17 26/572 en el meses un material homogéneo.

Seguridad y mantenimiento

El uso regular ayuda a mantener la batería en buen estado.
Para alargar la vida útil, mantenga aprox. 50 % de carga.
Si no se usa con frecuencia, cargue y descargue el producto cada 3 meses.
Use siempre el producto correctamente y en un entorno seguro.

Seguridad y mantenimiento

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Si no se usa con frecuencia, cargue y descargue el producto cada 3 meses.
Use siempre el producto correctamente y en un entorno seguro.

- No use ni guarde el producto en lugares calurosos o húmedos. No lo exponga al sol. Temperatura máx.: 40 °C.
- Manténgalo alejado del fuego y del agua. No lo limpie con un paño húmedo.
- No cubra el producto; mantenga una buena ventilación.
- No lo use sin supervisión.
- No desmonte ni repare el producto.
- No lo deje caer, golpee, sacuda ni aplaste.
- No cortocircuite los terminales de entrada o salida.
- Manténgalo fuera del alcance de los niños.
- Utilice un cargador con el voltaje adecuado.
- Un voltaje incorrecto puede causar sobrecalentamiento, humo o incendio.
- Utilice un cargador certificado por CCC.
- Desconecte el cargador cuando la batería esté completamente cargada.
- Deje de usarlo si presenta olor, calor excesivo, decoloración, deformación o fuego.
- Si el líquido de la batería entra en contacto con la piel, enjuague con agua y busque atención médica.
- Deseche el producto correctamente.

No usar después de haber sido sumergido en agua.

Package Contents
10000mAh Magnetic Wireless Charging Power Bank ×1
Type-C Cable ×1

第1个界面
First Slide

第2个界面
Second Slide

Product Name:	TTT Display Magnetic Wireless Power Bank
Model:	10MC9
Battery Type:	3.85V/10000mAh
Rated Energy:	38.7Wh (3.97V, 10000mAh)
Rated Capacity:	5800mAh(SV-2A)
Type-C Port/Cable Input:	9V/3A, 9V/2A
Type-C Port/Cable Output:	5V/3A, 9V/2.2A, 12V/1.67A
Wireless Output:	5W/7.5W/10W/15W
Total Output:	9V/3A (Max)
Dimensions:	4.04 × 2.65 × 0.67 in
Weight:	Approx 6.81 oz

Hazardous Substances

Part	Hazardous Substances 1					
	(Pb)	(Hg)	(Cd)	(Cr6+)	(PbB)	(PbBD)
Main Unit	■	○	○	○	○	○
Accessories	■	○	○	○	○	○

The table is prepared in accordance with S.J.T. 13364.

Safety & Maintenance

Regular use helps keep the battery in good condition.
For long-term storage, keep the battery at about 50% charge.
If unused for a long period, charge and discharge the product once every three months.
Always use the product properly in a safe environment and follow electrical safety precautions.

- ⊗ Do not use or store in hot or humid environments or expose to direct sunlight. Max. operating temperature: 40°C.
- ⊗ Keep away from fire and water. Do not clean with a wet cloth.
- ⊗ Do not cover the product. Keep it well ventilated.
- ⊗ Do not leave the product unattended while in use.
- ⊗ Do not disassemble or repair the product yourself.
- ⊗ Do not drop, shake, hit, crush, or impact the product.
- ⊗ Do not short-circuit the input or output terminals.
- ⚠ Keep out of reach of children.
- ⚠ Use a charger with the correct output voltage.
- ⚠ Incorrect voltage may cause overheating, smoke, or fire.
- ⚠ Use a CCC-certified charger from a qualified manufacturer.
- ⚠ Disconnect the charger when fully charged.
- ⚠ Stop using immediately if there is unusual odor, overheating, discoloration, deformation, or leakage.
- ⚠ If battery fluid contacts skin, rinse immediately with clean water and seek medical attention.
- ⚠ Dispose of the product properly.

This product is intended to power audio/video, IT, and communication devices.

This product can be charged with a power adapter. Use a compatible CCC-certified adapter that meets applicable standards.

Do not use after immersion in water.

PCN: Windows

This device is compliant 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.

PCN: 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 noise and can radiate radio frequency energy. If not installed and used in accordance with the instructions, any use of this equipment may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If interference does occur, you may wish to take the following steps to correct the interference: (1) reorient or relocate the receiving antenna; (2) increase the separation between the equipment and the receiver; (3) connect the equipment into a power outlet on a circuit different from that to which the receiver is connected; (4) consult the equipment user's manual.

Radio Frequency Interference

The following steps have been evaluated to manage 2F exposures equipment. The device can be used in the following ways:

Radiation Exposure Statement
The device has been evaluated to meet general RF exposure requirements. The device can be used in portable exposure condition without restriction.