

| POWERQI 产品配色与工艺说明图 Product Colour, Material & Finishing Specifications | | | | | |
|---|---------|------------------------------|----------------|---------------------|-------------------------------|
| Product Model 产品型号 | LC99 | Brand 品牌 | WW05 | Part number 物料编号 | 3-608LC990602B0001 |
| Product Type 产品类 | 说明书 | Description 描述 | | Job No. 图档编码 | QH-SMS-24013 V1.0 (WW05-LC99) |
| Dimension 尺寸 | 90*65mm | Original Designer 原设计师 | | Date 日期 | 2024.3.12 |
| Scale 比例 | 1:1 | Technology 工艺 | 128g哑粉纸 双面四色印刷 | Verifying 审核 | |
| Revision 版本号 | 1.0 | Change description 版本变更描述 | | | |



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WELCOME GUIDE

3 IN 1 WIRELESS CHARGER


MODEL NO: LC99



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This product is a 3 in 1 wireless charger, support phone/Airpods/Apple Watch charging at the same time. Please kindly read the user manual before using and keep it for future reference.

Charging Mode



① Make sure the wireless charger dock connect to the power supply.

② Put the smartphone/Airpods/Apple Watch properly on the transmitter.

③ It supports PD3.0 & QC3.0 protocol.

Specification

Input: 5V=3A,9V=2.22A,12V=1.67A
Output(Phone): 5W/7.5W/10W MAX
Output(Apple Watch): 3W
Output(Airpods): 5W
Frequency: 113kHz-205kHz / 300kHz-350kHz

Charging distance:≤10mm
Conversion: ≥72%
NW: 162g
Dimensions: 60*127*10mm

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Notes

1. Do not squeeze or collisions.

2. Do not disassemble or throw into fire or water, to avoid causing a short circuit leakage.


3. Do not use wireless charger in severely hot, humid or corrosive environments, to avoid circuit damage and occurs leakage phenomnon.

4. Do not place too close with magnetic stripe or chip card (ID card, bank cards, etc.) to avoid magnetic failure.

5. Please keep the distance at least 20cm between implantable medical devices (pacemakers, implantable cochlear, etc.) and the wireless charger, to avoid potentialinterference with the medical device.


6. To take care of the children, to ensure that they won't play the wireless charger as a toy, to avoid unnecessary accidents.

7. When using fast charging, please select qualified PD3.0 power charging adapter and cable,otherwise it may cause charging instability.



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Or email us at: service@aitek.com

The involved images are sketch maps, the final product as per the material subjects.
Includes: wireless charger, adapter, power cable, user's manual.




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GUÍA DE BIENVENIDA

CARGADOR INALÁMBRICO 3 EN 1


NUMERO DE MODELO: LC99



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Este producto es un cargador inalámbrico 3 en 1, soporta la carga del teléfono/Airpods/Apple Watch al mismo tiempo. Por favor, lea amablemente el manual de usuario antes de usar y guárdelo para futuras consultas.

Modo de Carga



① Asegúrese de que la base del cargador inalámbrico esté conectada a la fuente de alimentación.

② Coloque el smartphone/Airpods/Apple Watch correctamente en el transmisor.

③ Es compatible con los protocolos PD3.0 y QC3.0.

Especificación

Entrada: 5V=3A, 9V=2.22A, 12V=1.67A
Salida (Teléfono): 5W/7.5W/10W MAX
Salida (Apple Watch): 3W
Salida (Airpods): 5W
Frecuencia: 110~205KHZ/115~205KHZ

Distancia de carga: ≤10mm
Conversión: ≥72%
Peso neto: 162g
Dimensiones: 60*127*10mm

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Notas

1. No apretar ni provocar colisiones.

2. No desmontar, ni tirar al fuego o al agua, para evitar cortocircuitos y fugas.


3. No usar el cargador inalámbrico en entornos extremadamente calientes, húmedos o corrosivos, para evitar daños en los circuitos y la aparición de fenómenos de fuga.

4. No colocar muy cerca de tarjetas con banda magnética o chip (tarjetas de identidad, tarjetas bancarias, etc.) para evitar fallos magnéticos.

5. Mantenga una distancia de al menos 20cm entre dispositivos médicos implantables (marcapasos, implantes cocleares, etc.) y el cargador inalámbrico para evitar interferencias potenciales con el dispositivo médico.

6. Cuidado con los niños, asegúrese de que no jueguen con el cargador inalámbrico como si fuera un juguete, para evitar accidentes innecesarios.

7. Al utilizar la carga rápida, por favor seleccione un adaptador y cable de alimentación PD3.0 calificado; de lo contrario, puede causar inestabilidad en la carga.



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Servicio de atención al cliente las 24 horas en línea,
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o envíenos un correo electrónico a: service@aitek.com

Las imágenes involucradas son mapas esquemáticos, el producto final según los sujetos materiales. Incluye: cargador inalámbrico, adaptador, cable de alimentación, manual del usuario.

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FCC Warning

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 radiofrequency 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 FCC certification of this device refers to RF exposure testing performed in typical operating conditions, where a person is no closer than 20 centimeters from the device surface at all times, except for non-repetitive patterns with transient time intervals in the order of a second. Only in the stated conditions, the device is shown to fully comply with the FCC RF Exposure requirements of KDB 447498.