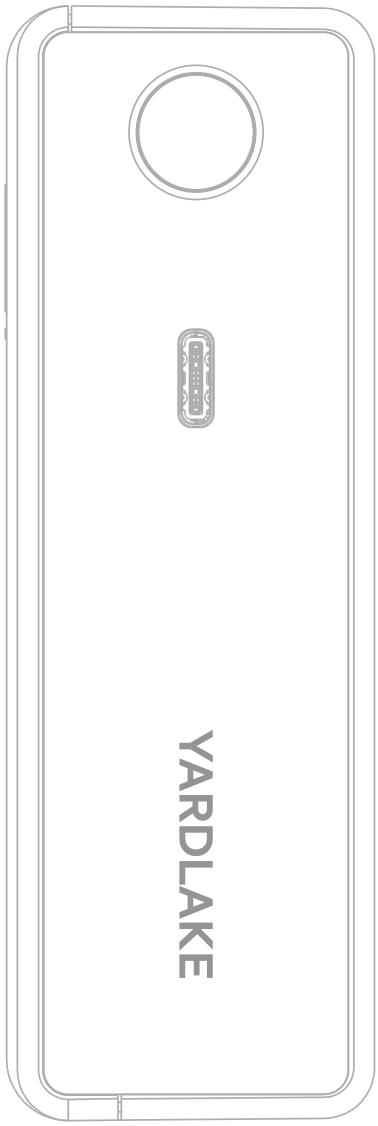
Yardlake Power Bank



User Manual/Manual de instrucciones

Model: Fq002 FCC ID:2BVWG-FQ002

Thank you for choosing our product.
Gracias por elegir nuestro producto.

Important Safety Instructions

When using this product, basic precautions should always be followed:

1. Use of a power supply or charger not recommended or sold by the product manufacturer may result in a risk of fire or personal injury.
2. Operating temperature should be between 0°C to 35°C / 32°F to 95°F.
3. Do not disassemble this product. Take it to a qualified service person when service or repair is required. Incorrect reassembly may result in a risk of fire or personal injury.
4. CAUTION: Risk of explosion if the battery is replaced by an incorrect type.
5. To reduce the risk of injury, close supervision is necessary when the product is used near children.
6. Do not expose power bank to rain or snow.
7. Do not use the power bank that is damaged or modified. Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion or risk of injury.
8. Do not expose a power pack to fire or excessive temperature. Exposure to fire or temperature above 100°C may cause explosion.
9. Switch off the power bank when not in use.
10. CAUTION: Risk of Fire and Burns. Do Not Open, Crush or Incinerate. Follow Manufacturer's Instructions.
11. The product is designed for use with IT equipment only.
12. The product is intended to be operated up to 2000m above sea level.
13. The disconnection from line voltage is made by AC plug.

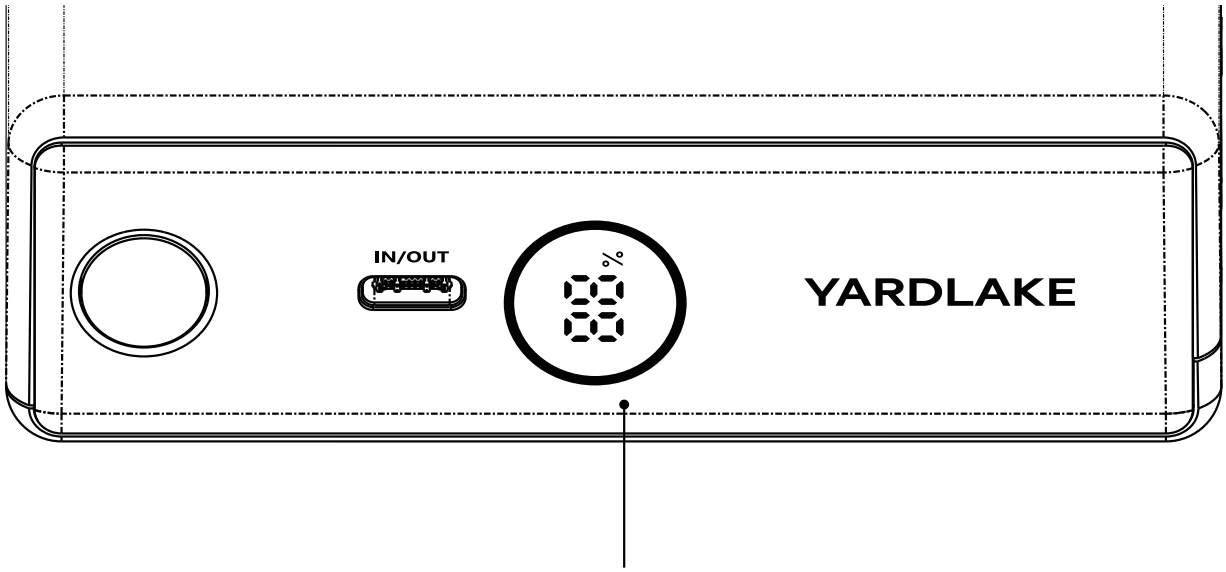
This symbol indicates that this product shall not be treated as household waste. Instead, it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment

Instrucciones de seguridad importantes

Al usar este producto, se deben seguir siempre las precauciones básicas:
1. El uso de una fuente de alimentación o cargador no recomendado ni vendido por el fabricante puede provocar riesgo de incendio o lesiones.
2. La temperatura de funcionamiento debe estar entre 0 °C y 35 °C / 32 °F y 95 °F.
3. No desmonte este producto. Diríjase a un servicio técnico cualificado cuando se requiera mantenimiento o reparación. Un reensamblaje incorrecto puede provocar riesgo de incendio o lesiones.
4. PRECAUCIÓN: Riesgo de explosión si se reemplaza la batería por un tipo incorrecto.
5. Para reducir el riesgo de lesiones, es necesaria una supervisión cercana cuando el producto se usa cerca de niños.
6. No exponga el power bank a lluvia o nieve.
7. No utilice el power bank dañado o modificado. Las baterías dañadas o modificadas pueden presentar un comportamiento impredecible que provoque incendio, explosión o riesgo de lesiones.
8. No exponga el paquete de baterías al fuego ni a temperaturas excesivas. La exposición al fuego o a temperaturas superiores a 100 °C puede causar explosión.
9. Apague el power bank cuando no lo utilice.
10. PRECAUCIÓN: Riesgo de incendio y quemaduras. No abrir, aplastar ni incinerar. Siga las instrucciones del fabricante.
11. El producto está diseñado para usarse solo con equipos informáticos.
12. El producto está destinado a funcionar hasta 2000 m sobre el nivel del mar.
13. La desconexión de la red eléctrica se realiza mediante el enchufe de CA.

Este símbolo indica que este producto no debe tratarse como residuo doméstico. En su lugar, debe entregarse al punto de recogida correspondiente para el reciclaje de equipos eléctricos y electrónicos.

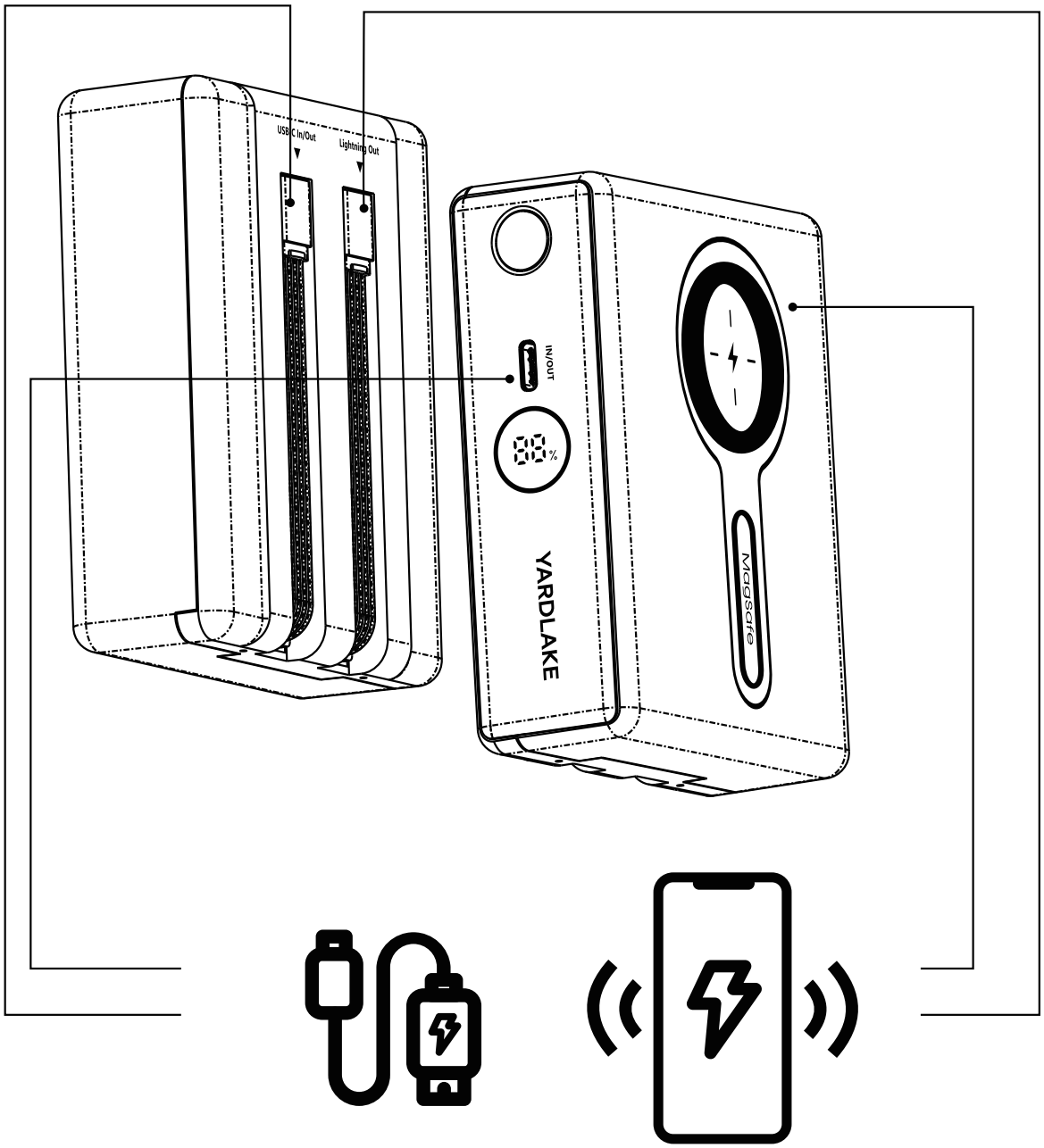
Checking the Battery Level/
Verificación del nivel de batería



Remaining Battery Percentage
Porcentaje de batería restante

Charging Your Devices/Carga de sus dispositivos

Charge your phones and tablets via the built-in Lightning cable, the built-in USB-C cable, or the USB-C port.

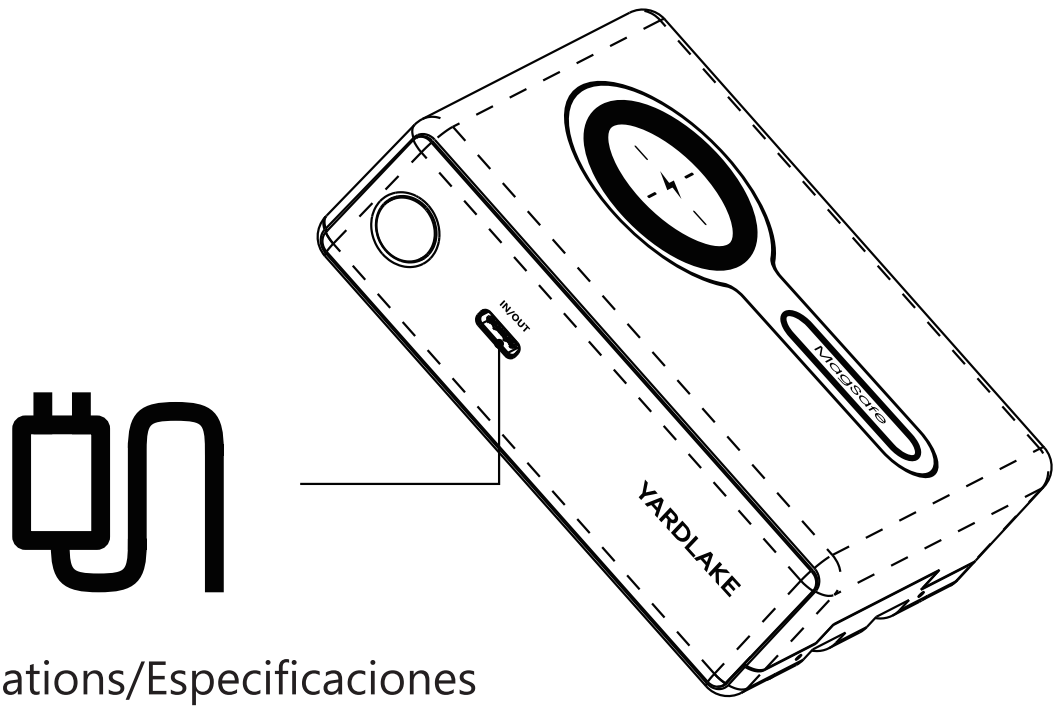


Carga de sus dispositivos
Cargue sus teléfonos y tabletas a través del cable Lightning integrado, el cable USB-C integrado o el puerto USB-C.

Recharging Your Power Bank/Recarga de su batería portátil

Recharging Your Power BankCharge your power bank using the USB-C port or the built-in USB-C cable.

Recarga de su banco de energíaRecargue su banco de energía mediante el puerto USB-C o el cable USB-C integrado.



Specifications/Especificaciones

Battery Energy	7.7VDC /77Wh(10000mAh,Two Cells in Series)
Input	USB-C Input: 5V⎓3A / 9V⎓3A / 12V⎓2.5A USB-C Female Input: 5V⎓3A / 9V⎓3A / 12V⎓2.5A
Output	Wireless Charging Output: 5W / 7.5W / 10W / 15W / 25W USB-C Output: 5V⎓3A / 9V⎓3A / 12V⎓2.5A / 15V⎓2A /20V⎓1.5A USB-C Female Output: 5V⎓3A / 9V⎓3A / 12V⎓2.5A / 15V⎓2A / 20V⎓1.5A Lightning Output: 5V⎓2.4A

Warranty Policy/Garantiebedingungen/Politique de garantie/Política de garantía/Politica di garanzia

30 días de devolución.
1 años de garantía legal.

30-day free return.
1-year legal guarantee.

FCC Statement

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.

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.

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