

55.0 mm

142.5 mm

LED Information

Información de luces LED

●

Light Off/Luz apagada

- Off

- Apagada

Blue Flashing/Luz azul intermitente

- Foreign Object Detection

- Detección de objetos extraños

●○○○

Solid Blue/Luz azul fija

- Battery Level 0-25% Charged

- Nivel de carga de la batería 0-25%

●●○○

Solid Blue/Luz azul fija

- Battery Level 25-50% Charged

- Nivel de carga de la batería 25-50%

●●●○

Solid Blue/Luz azul fija

- Battery Level 50-75% Charged

- Nivel de carga de la batería 50-75%

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Solid Blue/Luz azul fija

- Battery Level 75-100% Charged

- Nivel de carga de la batería 75-100%

Blue Pulsing Lights

Wireless Charging - Actively charging connected device.

USB-C™ - Actively charging device when connected. Actively charging the battery pack when device is not connected.

Luces azules intermitentes

Carga inalámbrica: el dispositivo conectado se está cargando.

Puerto USB-C™:

- El dispositivo se está cargando cuando se conecta el cable.

- La batería se está cargando cuando el cable se conecta al tomacorriente.

Spectrum

Wireless Magnetic Battery

Batería portátil magnética

Instructions and Tips

Please read the instructions for this new product.

Instrucciones y recomendaciones

Por favor, lee las instrucciones de este nuevo producto.

Scan for info about Spectrum Mobile accessories.

Escanea para obtener más información sobre los accesorios de Spectrum Mobile.

Instructions

Charging the portable battery:

• Charge via USB-C™ by wall/car/PC

Charging devices from the wireless magnetic battery:

1. Wireless fast charging

• Press and hold on/off button to activate battery function

• Place the battery on the back of your compatible iPhone (or other device) ensuring the magnetic connection is made. The device should begin charging automatically

2. Attach device to the portable battery with included USB-C cable or your own cable

Safety Instructions

WARNING

• Do not expose product to fire, water, high/low temperatures (<32F or >113F), or any other extreme conditions

• Stop using if there is: overheating, liquid leakage, color change, short circuiting, or any other unusual conditions

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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.

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

Instrucciones

Cómo cargar la batería portátil:

• Se carga a través de un puerto USB-C™ en una tomacorriente/carro/computadora

Cómo cargar dispositivos desde la batería portátil magnética:

1. Carga rápida inalámbrica

• Mantén presionado el botón de encendido/apagado para activar la batería.

• Coloca la batería en la parte posterior de tu iPhone (u otro dispositivo) compatible y asegúrate de que la conexión magnética esté establecida. El dispositivo debería comenzar a cargarse automáticamente.

2. Conecta tu dispositivo a la batería portátil con el cable USB-C incluido o con tu propio cable.

Instrucciones de seguridad

ADVERTENCIA

• No expongas el producto a fuego, agua, temperaturas altas o bajas (< 32 F o > 113 F), o cualquier otra condición extrema.

• Deje de usar si hay: recalentamiento, fuga de líquido, cambio de color, cortocircuito o cualquier otra condición inusual

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VOION

CLIENT	Spectrum
DATE	2025-07-03
ITEM NUMBER	-
DESCRIPTION	-
FILE NAME	20250408 Magnetic Battery Insert OL_proof_250703.pdf
PACKAGING SIZE	-
FLAT ART SIZE	55 x 42.5mm
SOFTWARE	Adobe Illustrator 2023
COLORS	K
MATERIAL	105g C2S
SURFACE TREATMENT	aqueous oil

Inks