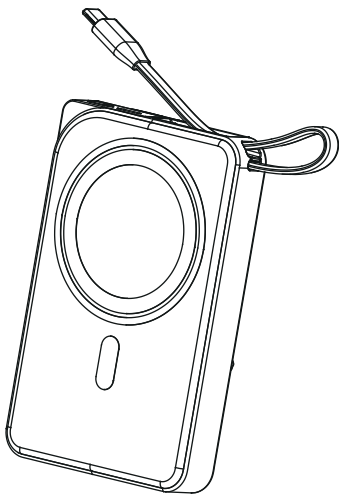




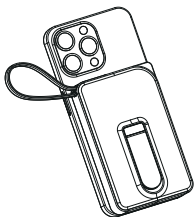
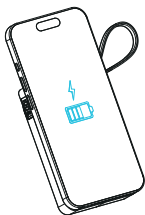
3-in-1 Power Bank

Wireless Magnetic | Built-in Stand | Built-in Cable

User Manual

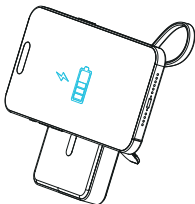
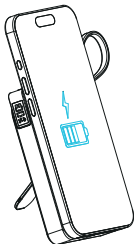
Auto Power on

Charging an iPhone or Other Devices Wirelessly



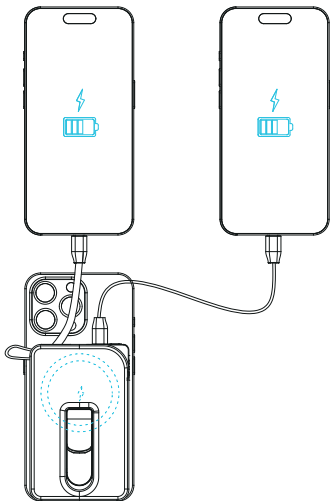
Foldable Stand

Charge and View, Hands-Free



Charging Three Devices

Support charging three devices at the same time



Via Wireless Magnetic Charging

5W/7.5W/10W/ 15W

Via Built-in Cable Charging (USB-C)

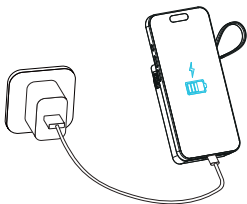
5V $\rightarrow$ 3A 9V $\rightarrow$ 2.22A 10V $\rightarrow$ 2.25A 12V $\rightarrow$ 1.67A

Via Plug-in Cable Charging (USB-C)

5V $\rightarrow$ 3A 9V $\rightarrow$ 2.22A 10V $\rightarrow$ 2.25A 12V $\rightarrow$ 1.67A

Support Charging Devices while Recharging

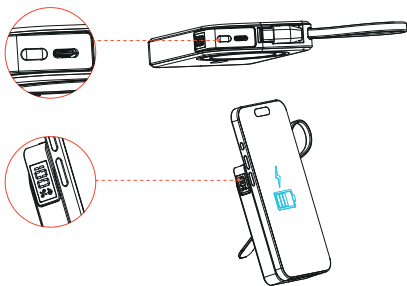
Using Adapter for Recharging



USB-C Input: 5V=3A 9V=2A

Power Display

Press the Power Button to Show Accurate Battery Level



Power Button:
Single Press to Start Charging, Double Press to Stop.

Warning



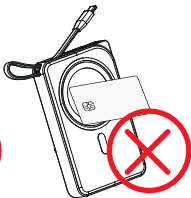
No Cover on
Wireless Position



No Phone
Ring Holder

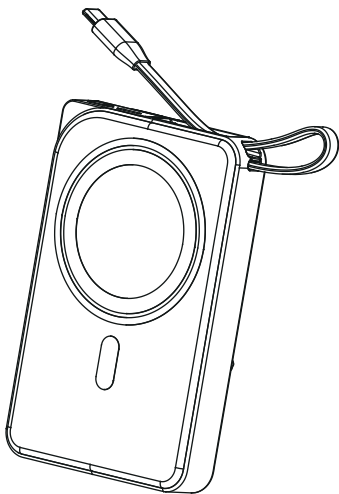


No Keys



No Bank Card

- This wireless charger is not compatible with non-Magsafe phone cases, such as Defender cases.
- Do not use an adapter with an output of 5V/1A (5W) or less for recharging
- High temperatures will reduce charging speed and restrict power, which is something that happens to all wireless chargers.
- It is recommended that you charge your device in environments with temperatures below 25°C / 77°F.
- Some energy loss during wireless charging is converted into heat, causing the power bank to warm up. This is a normal phenomenon and nothing to worry about.



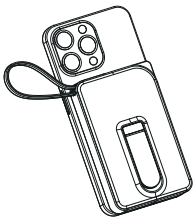
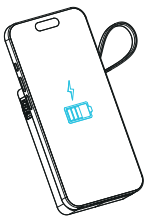
3-in-1 POWERBANK

Kabelloses Magnetisch | Eingebauter Ständer | Eingebautes Kabel

Benutzerhandbuch

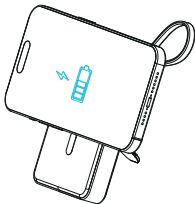
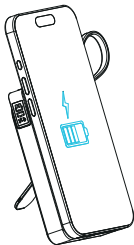
Automatische Einschaltung

Kabelloses Laden von iPhone oder anderen Geräten



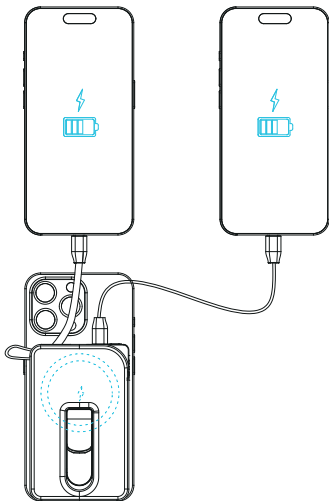
Klappständer

Laden und ansehen, freihändig



Drei Geräte Laden

Unterstützt gleichzeitiges Laden von drei Geräten



Kabelloses magnetisches Laden

5W/7.5W/10W/ 15W

Laden über integriertes Kabel (USB-C)

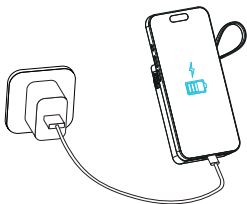
5V~3A 9V~2.22A 10V~2.25A 12V~1.67A

Laden über eingestecktes Kabel (USB-C)

5V~3A 9V~2.22A 10V~2.25A 12V~1.67A

Unterstützt das Laden von Geräten während des Wiederaufladens

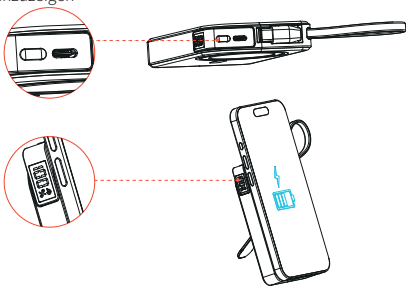
Verwendung eines Adapters zum Wiederaufladen



USB-C Eingang: 5V $\rightarrow$ 3A 9V $\rightarrow$ 2A

Akkustandanzeige

Netztaste drücken, um den genauen Akkustand anzuzeigen



Netztaste: Einmal drücken zum Starten, zweimal drücken zum Stoppen

Warnung



Keine Abdeckung für
die Wireless-Position



Kein
Telefonringhalter

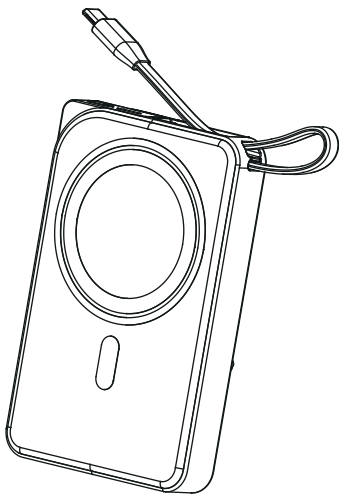


Keine Schlüssel



Keine Bankkarte

- Nicht kompatibel mit Hüllen ohne MagSafe, z.B. Defender-Hüllen.
- Kein Ladegerät mit weniger als 5V/1A (5W) verwenden.
- Hohe Temperaturen verringern die Ladegeschwindigkeit.
- Laden bei Temperaturen unter 25°C wird empfohlen.
- Wärmeentwicklung beim Laden ist normal und unbedenklich.



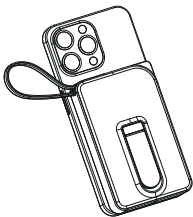
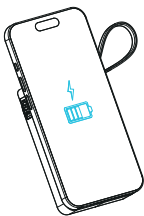
BATTERIE EXTERNE 3-en-1

Magnétique Sans Fil | Support Intégré | Câble Intégré

Manuel d'utilisation

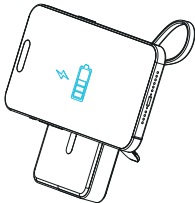
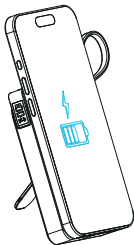
Mise sous tension automatique

Charge sans fil d' un iPhone ou d' autres appareils



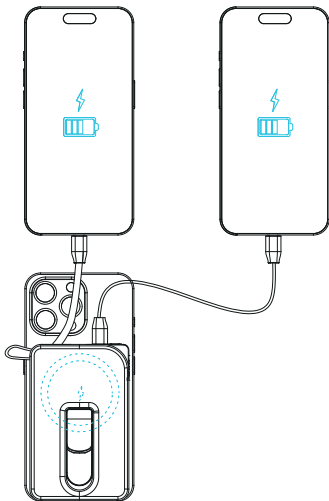
Support pliable

Charger et regarder, mains libres



Chargement de Trois Appareils

Prend en charge la charge simultanée de trois appareils



Charge magnétique sans fil

5W/7.5W/10W/ 15W

Charge via câble intégré (USB-C)

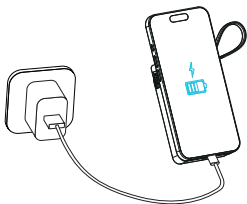
5V~3A 9V~2.22A 10V~2.25A 12V~1.67A

Charge via câble branché (USB-C)

5V~3A 9V~2.22A 10V~2.25A 12V~1.67A

Prise en charge de la charge des appareils pendant la recharge

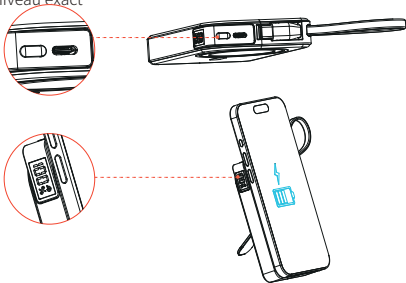
Utilisation d'un adaptateur pour la recharge



Entrée USB-C : 5V $\Rightarrow$ 3A 9V $\Rightarrow$ 2A

Affichage de la batterie

Appuyez sur le bouton d'alimentation pour afficher le niveau exact



Bouton d'alimentation : Appuyez une fois pour démarrer, deux fois pour arrêter

Avertissement



Pas de couverture
sur la position sans fil



Pas de support
d'anneau de téléphone

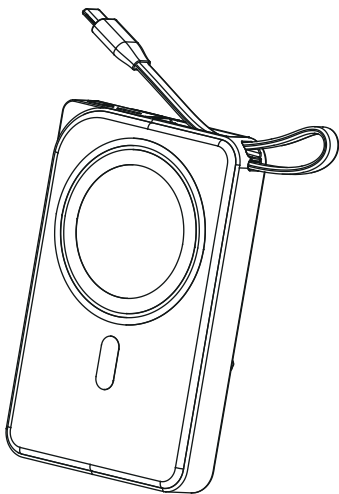


Pas de clés



Pas de carte
bancaire

- Incompatible avec les coques sans MagSafe, comme les coques Defender.
- N'utilisez pas d'adaptateur 5V/1A (5W) ou moins.
- La chaleur réduit la vitesse de charge.
- Recharger à moins de 25°C est recommandé.
- Un léger échauffement est normal, pas d'inquiétude.



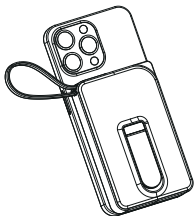
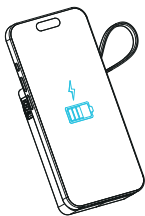
POWER BANK 3-in-1

Magnetico Wireless | Supporto Integrato | Cavo Integrato

Manuale Utente

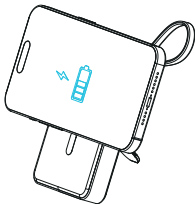
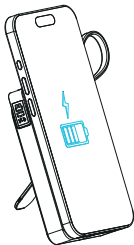
Accensione automatica

Ricarica wireless per iPhone o altri dispositivi



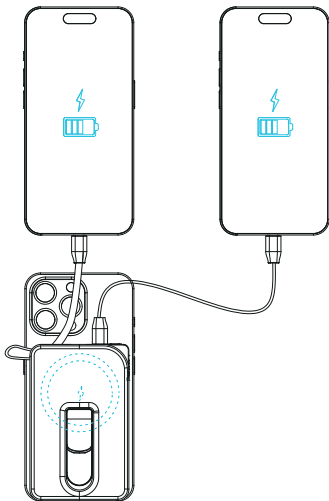
Supporto pieghevole

Ricarica e visualizza, senza mani



Ricarica di Tre Dispositivi

Supporta la ricarica simultanea di tre dispositivi



Ricarica magnetica wireless

5W/7.5W/10W/ 15W

Ricarica tramite cavo integrato (USB-C)

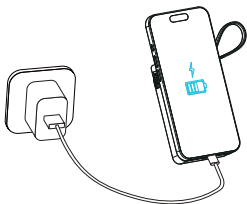
5V~3A 9V~2.22A 10V~2.25A 12V~1.67A

Ricarica tramite cavo inserito (USB-C)

5V~3A 9V~2.22A 10V~2.25A 12V~1.67A

Supporta la ricarica dei dispositivi durante la ricarica

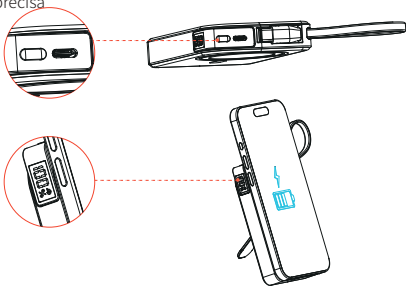
Uso dell' adattatore per la ricarica



Ingresso USB-C: 5V_{max} 3A 9V_{max} 2A

Indicatore di carica

Premi il tasto di accensione per visualizzare la carica precisa



Pulsante di accensione: Premi una volta per avviare, due volte per fermare

Avvertenza



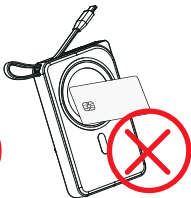
Nessuna copertura
sulla posizione wireless



Nessun supporto
ad anello per telefono

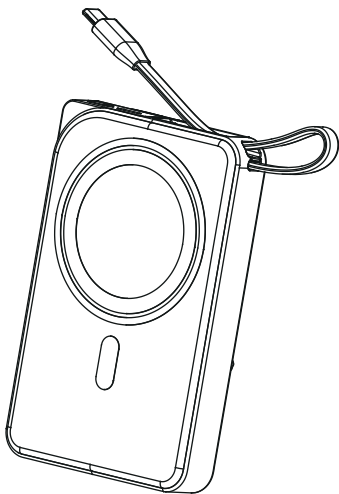


Nessuna chiave



Nessuna
carta di credito

- Non compatibile con cover senza MagSafe, come quelle Defender.
- Non usare adattatori da 5V/1A (5W) o inferiori.
- Alte temperature rallentano la ricarica.
- Ricaricare sotto i 25°C è consigliato.
- Il calore durante la ricarica è normale, nessun problema.



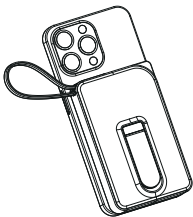
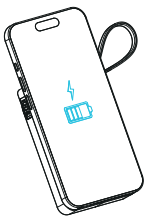
POWER BANK 3-en-1

Magnético Inalámbrico | Soporte Integrado | Cable Integrado

Manual de Usuario

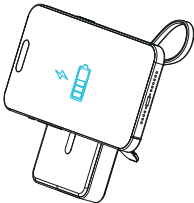
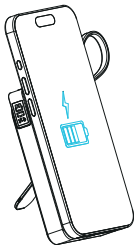
Encendido automático

Carga inalámbrica para iPhone u otros dispositivos



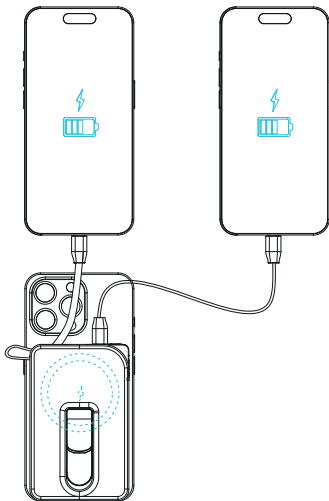
Soporte plegable

Carga y visualiza, sin manos



Carga de Tres Dispositivos

Soporta la carga simultánea de tres dispositivos



Carga magnética inalámbrica

5W/7.5W/10W/ 15W

Carga mediante cable incorporado (USB-C)

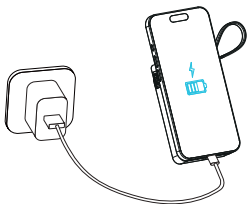
5V~3A 9V~2.22A 10V~2.25A 12V~1.67A

Carga mediante cable conectado (USB-C)

5V~3A 9V~2.22A 10V~2.25A 12V~1.67A

Soporta la carga de dispositivos mientras se recarga

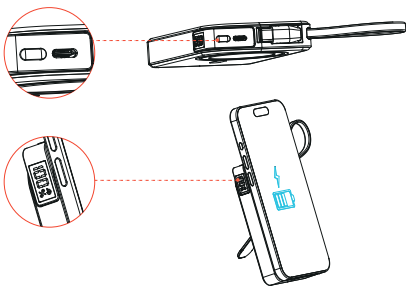
Uso de adaptador para la recarga



Entrada USB-C: 5V=3A 9V=2A

Indicador de batería

Pulsa el botón de encendido para ver el nivel exacto



Botón de encendido: Pulsa una vez para iniciar, dos veces para detener

Advertencia



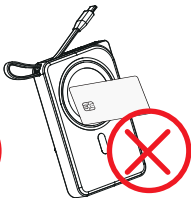
Sin cubierta en la
posición inalámbrica



Sin soporte de
anillo para teléfono



Sin llaves



Sin tarjeta
bancaria

- No compatible con fundas sin MagSafe, como las Defender.
- No uses adaptadores de 5V/1A (5W) o menos.
- El calor reduce la velocidad de carga.
- Se recomienda cargar por debajo de 25°C.
- El calentamiento es normal, no te preocupes.



FR

ÉLÉMENTS D'EMBALLAGE
À SÉPARER ET À DÉPOSER
DANS LE BAC DE TRI



FR

Cet appareil,
ses accessoires,
cordons et batteries
se recyclent



À DÉPOSER
EN MAGASIN

ou



À DÉPOSER
EN DÉCHÈTERIE

Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

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Devolución

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FCC Warning Statement

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 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.

FCC Radiation Exposure Statement

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

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.

For EU:

Operation frequency: 110.5-148.5kHz

H-Field Strength (Max): -15.38 dBμA/m@10m

This product can be used across EU member states.

The host manufacturer has the responsibility that the host device should be compliance with all essential requirement of RED. This restriction will be applied in all member states.