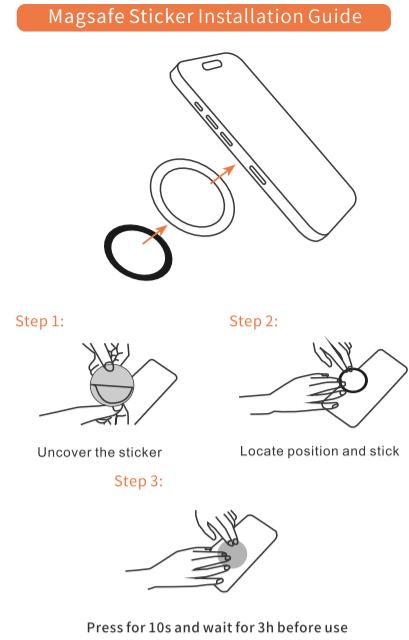
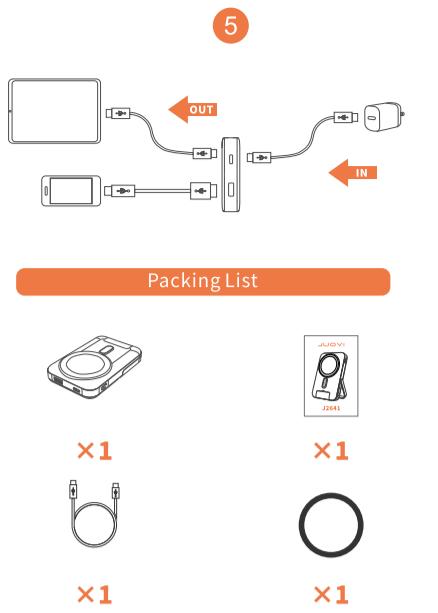
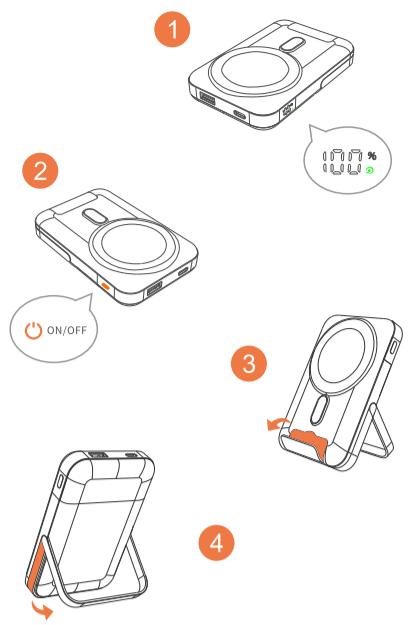


J2641



USER MANUAL	
<b>Charge Your Bluetooth Earbuds or Smart Watches</b>	
Trickle Charging Mode	
① Enter Trickle Charging Mode: Long press the power button for 3S, LED indicator start cycling.	
② Usage: Connect to charge low-current devices such as Bluetooth earbuds, smart bands or watches, etc. Better protect the devices.	
③ Exit Trickle Charging Mode: Double-click the power button, the cycling LED indicator switches back to the power display.	
Specifications	
Capacity	10000mAh/38.5Wh
Type-C	5V~3A, 4.5V~5A, 5V~4.5A, 9V~2.22A, 12V~1.75A; PPS: 5V~1.75A; USB-A: 5V~3A, 9V~2.22A, 12V~1.75A; Wireless: 5V~1A, 7.5V~1A, 9V~1.12A, 9V~1.66A
Output	Type-C: 5V~3A, 9V~2.22A, 12V~1.67A;
Dimensions	110*70*20mm
Weight	220g

**Important Safety Instructions**

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

- 1) Store product in a cool and dry place.
- 2) Do not store the product in hot or humid environments.
- 3) Use of a power supply or charger not recommended or sold by the product manufacturer may result in a risk of fire or injury to persons.
- 4) Operating temperature should be between 32°F to 113°F / 0°C to 45°C.
- 5) Do not disassemble the product. Take it to a qualified service person when service or repair is required. Incorrect reassembly may result in a risk of fire or injury to persons.
- 6) If the product is not used for long periods of time, you should change and discharge once every three months.
- 7) When charging a device, the product may feel warm, this is a normal operating condition and should not be cause for concern.
- 8) In normal conditions, the battery performance will decline over several years.
- 9) Do not dispose of the product in heat or fire.
- 10) Do not clean the product with harmful chemicals or detergents.
- 11) Misuse, dropping, or excessive force may cause product damage.
- 12) When disposing of secondary cells or batteries, keep cells or batteries of different electrochemical systems separate from each other.

## Guía de inicio

### Cargue sus auriculares Bluetooth o relojes inteligentes

Modo de carga lenta

- ① Ingrese al modo de carga lenta: Mantenga presionado el botón de encendido para 3S, el indicador LED comenzará a funcionar.
- ② Uso: Conéctelo para cargar dispositivos de baja corriente, como auriculares Bluetooth, pulseras o relojes inteligentes, etc.
- ③ Salga del modo de carga lenta: haga doble clic en el botón de encendido, el indicador LED de ciclo vuelve a la pantalla de encendido.



## Especificaciones

Capacidad	10000mAh/38.5Wh
Tipo-C	5V~3A, 4.5V~5A, 5V~4.5A, 9V~2.22A, 12V~1.75A; PPS: 5V~1.75A; USB-A: 5V~3A, 9V~2.22A, 12V~1.75A; Wireless: 5V~1A, 7.5V~1A, 9V~1.12A, 9V~1.66A
Output	Type-C: 5V~3A, 9V~2.22A, 12V~1.67A;
Dimensions	110*70*20mm
Peso	220 gramos

## Guía de inicio

### Charge Your Bluetooth Earbuds or Smart Watches

Mode of slow charge

- ① Enter trickle charging mode: Hold the power button for 3S, the LED indicator begins to cycle.
- ② Usage: Connect to charge low-current devices such as Bluetooth earbuds, smart bands or watches, etc. Better protect the devices.
- ③ Exit trickle charging mode: Double-click the power button, the cycling LED indicator switches back to the power display.



## Especificaciones

Capacidad	10000mAh/38.5Wh
Tipo-C	5V~3A, 4.5V~5A, 5V~4.5A, 9V~2.22A, 12V~1.75A; PPS: 5V~1.75A; USB-A: 5V~3A, 9V~2.22A, 12V~1.75A; Wireless: 5V~1A, 7.5V~1A, 9V~1.12A, 9V~1.66A
Output	Type-C: 5V~3A, 9V~2.22A, 12V~1.67A;
Dimensions	110*70*20mm
Peso	220 gramos

## Warning

Please follow the above safety instructions, otherwise it may cause fire, electric shock, damage or other damage. It is strictly forbidden to dispose of this equipment with ordinary trash. It must be recycled. This symbol indicates that the product shall not be treated as regular domestic trash. It must be recycled. This symbol indicates that the product shall not be treated as regular domestic trash, and must be delivered to recycling center that is capable of recycling electronic and electrical equipment. Declaration of Conformity. This product complies with the provisions of Directive 2014/30/EU. Certificate of Compliance No. DDT-CE23101907-1E01. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure rules as this equipment has very low levels of RF energy.

## FCC Statement

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. Warning: 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.

## Instrucciones de seguridad importantes

**Advertencia**

Siga las instrucciones de seguridad anteriores; de lo contrario, podría provocar incendio, descarga eléctrica, daños u otros daños. Está estrictamente prohibido deshacerse de este equipo con la basura común. Debe reciclarse. Este símbolo indica que el producto no debe tratarse como basura doméstica normal y debe entregarse en un centro de reciclaje que sea capaz de reciclar equipos electrónicos y eléctricos.

6) Si el producto no se utiliza durante largos períodos de tiempo, deberá cambiarlo y descartarlo una vez cada tres meses.

7) Al cargar un dispositivo, el producto puede sentirse caliente; esta es una condición de funcionamiento normal y no debe ser motivo de preocupación.

8) En condiciones normales, el rendimiento de la batería disminuirá con el paso de los años.

9) No deseche el producto al calor o al fuego.

10) No limpie el producto con productos químicos o detergentes nocivos.

11) El mal uso, las caídas o la fuerza excesiva pueden causar daños al producto.

12) Al desechar pilas o baterías secundarias, mantenga separadas entre sí las pilas o baterías de diferentes sistemas electroquímicos.

## Importanti istruzioni di sicurezza

**Avvertimento**

Si prega di seguire le istruzioni di sicurezza sopra riportate, altrimenti potrebbero verificarsi incendi, scosse elettriche, danni o altri danni.

È severamente vietato smaltire questa attrezzatura con i normali rifiuti. Deve essere riciclato. Questo simbolo indica che il prodotto non deve essere trattato come normale rifiuto domestico e deve essere consegnato a un centro di riciclaggio in grado di riciclare apparecchiature elettriche ed elettroniche.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure rules as this equipment has very low levels of RF energy.

11) Un uso imprudente, una caduta o una forza eccessiva possono causare danni al prodotto.

12) Quando si smaltiscono celle o batterie secondarie, tenere separate le celle o le batterie di diversi sistemi elettrochimici.

## Advertencia

Siga las instrucciones de seguridad anteriores; de lo contrario, podría provocar incendio, descarga eléctrica, daños u otros daños. Está estrictamente prohibido deshacerse de este equipo con la basura común. Debe reciclarse. Este símbolo indica que el producto no debe tratarse como basura doméstica normal y debe entregarse en un centro de reciclaje que sea capaz de reciclar equipos electrónicos y eléctricos.

6) Si el producto no se utiliza durante largos períodos de tiempo, deberá cambiarlo y descartarlo una vez cada tres meses.

7) Lors du chargement d'un appareil, le produit peut être chaud. Il s'agit d'une condition de fonctionnement normale et ne devrait pas être préoccupante.

8) Dans des conditions normales, les performances de la batterie diminueront sur plusieurs années.

9) Ne jetez pas le produit à la chaleur ou au feu.

10) Ne nettoyez pas le produit avec des produits chimiques ou des détergents nocifs.

11) Una mala utilización, una caída o una fuerza excesiva puede dañar el producto.

12) Lors de la mise au rebut de pilas o baterías secundarias, garde las pilas o baterías de diferentes sistemas eletroquímicos separadas las unas de las otras.

## Guía de inicio

### Charge your Bluetooth earbuds or smartwatches

Mode of slow charge

- ① Enter trickle charging mode: Hold the power button for 3S, the LED indicator begins to cycle.
- ② Usage: Connect to charge low-current devices such as Bluetooth earbuds, smart bands or watches, etc. Better protect the devices.
- ③ Exit trickle charging mode: Double-click the power button, the cycling LED indicator switches back to the power display.



## Spécifications techniques

Capacité	10000mAh/38.5Wh
Sortir	Types-C: 5V~3A, 4.5V~5A, 5V~4.5A, 9V~2.22A, 12V~1.75A; PPS: 5V~1.75A; USB-A: 5V~3A, 9V~2.22A, 12V~1.75A; Saisir: Types-C: 5V~3A, 9V~2.22A, 12V~1.67A;
Dimensions	110*70*20mm
Poids	220g

## Avvertimento

Si prega di seguire le istruzioni di sicurezza sopra riportate, altrimenti potrebbero verificarsi incendi, scosse elettriche, danni o altri danni.

È severamente vietato smaltire questa attrezzatura con i normali rifiuti. Deve essere riciclato. Questo simbolo indica che il prodotto non deve essere trattato come normale rifiuto domestico e deve essere consegnato a un centro di riciclaggio in grado di riciclare apparecchiature elettriche ed elettroniche.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

1. Cet appareil ne doit pas provoquer d'interférences, et
2. Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

**Déclaration de conformité**

Ce produit est conforme aux dispositions de la directive 2014/30/UE.

Certificat de conformité n° DDT-CE23101907-1E01

## Déclaration IC

Cet appareil est conforme à la licence d'Industrie Canada-ICES-003. Son fonctionnement est soumis aux deux conditions suivantes :

(1) Cet appareil ne doit pas provoquer d'interférences, et

(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

## Déclaration de RNCan

Cet appareil a été testé selon les normes : 10 CFR PT 430, sous-partie B-App Y, méthode de test uniforme pour mesurer la consommation d'énergie du système de charge de batterie. Performance énergétique des systèmes de charge de batterie et des alimentations sans coupure [CSA C381.2:2017 Ed.3]

## FAQ

Quando si utilizza questo prodotto, è necessario seguire sempre le precauzioni di base, incluse le seguenti:

1) Conservare il prodotto in un luogo fresco e asciutto.

2) Non conservare il prodotto in ambienti caldi o umidi.

3) L'uso di un alimentatore o caricabatterie non consigliato o venduto dal produttore del prodotto può comportare il rischio di incendio o lesioni alle persone.

4) La temperatura operativa deve essere compresa tra 32°F e 113°F / 0°C e 45°C.

5) Non smontare il prodotto. Portarlo a un tecnico dell'assistenza qualificato quando è necessaria assistenza o riparazione. Un riassemblaggio errato può comportare rischio di incendio o lesioni alle persone.

6) Se il prodotto non viene utilizzato per lunghi periodi di tempo, è opportuno cambiarlo e scaricarlo una volta ogni tre mesi.

7) Durante la ricarica di un dispositivo, il prodotto potrebbe surriscaldarsi; questa è una condizione operativa normale e non dovrebbe essere motivo di preoccupazione.

8) In condizioni normali, le prestazioni della batteria diminuiscono nel corso di diversi anni.

9) Non smaltire il prodotto nel calore o nel fuoco.

10) Non pulire il prodotto con prodotti chimici o detergenti dannosi.

11) Un uso improprio, una caduta o una forza eccessiva possono causare danni al prodotto.

12) Quando si smaltiscono celle o batterie secondarie, tenere separate le celle o le batterie di diversi sistemi elettrochimici.

## FAQ