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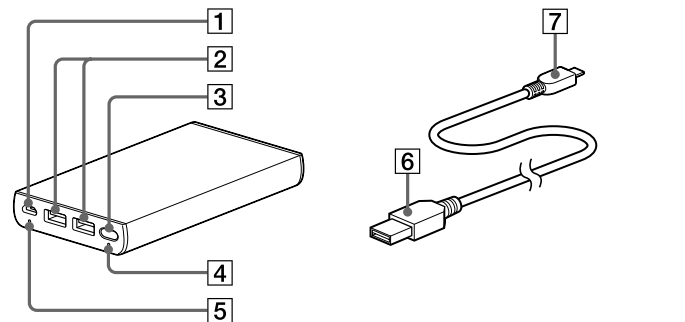
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Portable Charger

Operating Instructions / Manual de Instruções / Manual de Instruções / تعليمات التشغيل / 使用説明書

CP-F10L

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English

Features and Functions

The unit is a portable power supply with a built-in Li-ion rechargeable battery. In order for the unit to supply power to a portable device, you first need to charge the unit by connecting your PC with the supplied USB charging cable.

● **Portable unit**
You can carry the unit anywhere to supply power to portable devices (music player or mobile phone, etc.). The unit can be charged approx. 1,000 times.*

* This is an approximation based on the results of tests performed by Sony under the following conditions. The actual number of times the unit is used can depend on the device and usage conditions.

Charging conditions: 4.2 V 0.5 BA (CC/CV) Charge cut-off current: 0.05 BA
Discharge conditions: 0.5 IA (CC/CV) Discharge cut-off voltage: 3 V
Temperature condition: 23°C

- ④ **Safety functions**
- Overcharge prevention function
 - Safety timer
 - Abnormal temperature detection function
- ⑤ **Chargeable by connecting to the USB port of your computer**
You can charge the unit with the supplied USB cable.
- ⑥ **Simultaneous power supply to up to two devices**

Please read the following instructions carefully before use.

Parts

- 1) Micro USB input port
- 2) USB output ports
- 3) Button to start/stop USB power and to check remaining battery capacity
- 4) Green LED indicator
- 5) Orange LED indicator
- 6) USB connector
- 7) Micro USB connector

Reference chart for LED indicator status

Orange LED indicator

This indicator shows charging conditions of the unit.

LED indicator	Charging conditions
☉ (Turns on)	Charging
..... (Turns off)	Finished charging/Disconnected
☉ ☉ ☉ ☉ (Flashes rapidly)	Malfunction

Green LED indicator

This indicator shows power supplying conditions to the portable device.

LED indicator	Power Supplying conditions
☉ (Turns on)	Supplying
☉ ☉ ☉ ☉ (Flashes slowly)	Low battery
☉ ☉ ☉ ☉ ☉ (Flashes rapidly)	Malfunction

To Charge the Unit

- You cannot charge the unit when the PC is in sleep mode.
1. **Connect the micro USB connector of the supplied USB cable to the micro USB input port of the unit.**
The orange LED indicator turns on. Refer to "Troubleshooting" if the orange LED indicator turns off a few minutes later or does not turn on.
 2. **Connect the other end of the supplied USB cable to the USB port of your computer, etc.**
The orange LED indicator turns on. Refer to "Troubleshooting" if the orange LED indicator turns off a few minutes later or does not turn on.
 3. **Disconnect the USB cable after the orange LED indicator turns off.**

- La salida de energía USB de este producto es de 3.6 A como máximo (el total de dos puertos de salida USB). La función de seguridad energética detendrá el suministro de energía si la salida total es superior a 3.6 A. Se se utilizan ambos puertos de salida USB, desconecte uno de los dispositivos portátiles de su puerto de salida USB y retínelo si es necesario.
- Si se carga un dispositivo portátil con esta unidad, el tiempo de carga varía en función del estado de la batería de dicho dispositivo portátil. Consulte el manual de instrucciones del dispositivo portátil para obtener más información.
- Antes de conectar un dispositivo portátil a la unidad, coloque la batería del dispositivo portátil en el estado de carga deseado. Si se conecta un dispositivo portátil mientras se extrae la batería, se podrían ocasionar daños al dispositivo portátil o la pérdida de datos.
- Se advierte que algunos dispositivos portátiles podrían sufrir pérdidas repentinas de memoria de entrada o de datos o con esta unidad (para obtener más información, consulte el manual del usuario suministrado con el dispositivo portátil). Antes de utilizar este producto, asegúrese de realizar una copia de seguridad de la memoria de entrada. Sony no es responsable de la pérdida de memoria de entrada.

Tiempo de carga

Batería incorporada	Tiempo de carga
3.7 V (tip. 5,000 mAh / mín. 4,800 mAh) * 2	Aprox. 7 horas (con un adaptador de CA de 1.5 A) Aprox. 23 horas (desde un puerto USB estándar)

* Se puede recargar usando un transformador de CA con salida USB 5 V de potencia a 0.5 A o más. Tenga en cuenta que la corriente de entrada máxima para este dispositivo son 1.5 A.

Tiempo de suministro

Puerto de salida USB	Tiempo de suministro
5 V 3.6 A como máximo (el total de dos puertos de salida USB)	Aprox. 100 minutos

- * El tiempo de suministro varía en función de las condiciones de la batería, las condiciones de almacenamiento y el dispositivo portátil.
 - * El indicador LED verde indica el suministro de energía se detiene si la salida combinada de los dos puertos de salida USB es superior a 3.6 A. Compruebe que la corriente de entrada de los dispositivos conectados no sea superior a 3.6 A. Si hay más de dos dispositivos, desconecte uno de los dispositivos portátiles de su puerto de salida USB y retínelo si es necesario.
- Sugerencias de uso útiles para este producto**
- Para optimizar la capacidad de carga, use la unidad a una temperatura de entre 10 °C y 30 °C. ● Durante la carga, pueden producirse interferencias con el televisor, la radio o el sintonizador. Utilice la unidad lejos de estos productos. ● Si no se ha usado la unidad durante un largo período de tiempo, no se puede cargar por completo; en su embargo, la unidad se podrá cargar por completo si se carga y suministra energía de forma repetida (dos o tres veces). ● Si no va a utilizar la unidad durante un período prolongado de tiempo, almacénala con el cable USB desconectado. ● Es posible que algunos dispositivos portátiles necesiten que se ajuste un modo de carga. Para obtener más información, consulte el manual del usuario suministrado con el dispositivo.

Especificaciones

Entrada	cc de 5 V	Salida	cc de 5 V 2 puertos 3.6 A (máx.)
Dimensiones	70.4 mm × 130.6 mm × 16.5 mm		
Peso	Aprox. 260 g		
Temperatura de funcionamiento De 0 °C a 35 °C			

El diseño y las especificaciones están sujetos a cambios sin previo aviso.

Solución de problemas

- La unidad no puede cargarse.**
- No se puede cargar la unidad cuando el PC está en modo de suspensión. Recupere el PC para que salga del modo de suspensión.
 - Si la autenticación USB tarda un tiempo, conecte y desconecte del PC el cable USB y vuelva a intentarlo.

El indicador LED naranja no se enciende.

- El entorno de uso se encuentra fuera del rango de temperaturas de funcionamiento.
- Utilice la unidad en el rango de temperaturas de funcionamiento.

La conexión del puerto de entrada micro USB es deficiente.

- Limpie el puerto de entrada micro USB.

El indicador LED naranja parpadea rápidamente.

- La carga no es normal.
- Deps de utilizar la unidad, póngase en contacto con su distribuidor de Sony o con un centro de servicio técnico autorizado de Sony.

El tiempo de carga de la unidad disminuye (el proceso de carga dura menos de 7 horas (con un adaptador de CA) o 23 horas (desde un puerto USB estándar)).

- La capacidad restante de la batería de la unidad es alta. → Sigp utilizándola.

La unidad ha llegado al final de su vida útil o presenta un fallo de funcionamiento.

- Cuando el tiempo de suministro sea extremadamente reducido, aunque la unidad esté completamente cargada, habrá alcanzado el final de su vida útil. Adquiera un producto nuevo (la vida útil varía en función del uso).

• Si el producto presenta un fallo de funcionamiento, póngase en contacto con su distribuidor de Sony o con un centro de servicio técnico autorizado de Sony.

El entorno de uso se encuentra fuera del rango de temperaturas de funcionamiento.

- Utilice la unidad en el rango de temperaturas de funcionamiento.

La unidad no puede suministrar energía a un dispositivo portátil o el indicador LED verde no se enciende.

- La conexión del cable USB entre la unidad y el dispositivo portátil no es correcta.
- Conecte el cable USB correctamente.

El entorno de uso se encuentra fuera del rango de temperaturas de funcionamiento.

- Utilice la unidad en el rango de temperaturas de funcionamiento.

La capacidad restante de la batería es baja. → Cargue la unidad.

El dispositivo portátil no está en modo de carga.

- Compruebe y configure el dispositivo portátil en modo de carga.
- Encienda el dispositivo portátil antes de realizar la carga.

El tiempo de suministro al dispositivo portátil es reducido.

- El conector o puerto USB del dispositivo portátil está sucio. → Límpielo.

El entorno de uso se encuentra fuera del rango de temperaturas de funcionamiento.

- Utilice la unidad en el rango de temperaturas de funcionamiento.

La unidad ha llegado al final de su vida útil o presenta un fallo de funcionamiento.

- Cuando el tiempo de suministro sea extremadamente reducido, aunque la unidad esté completamente cargada, habrá alcanzado el final de su vida útil. Adquiera un producto nuevo (la vida útil varía en función del uso).

• Si el producto presenta un fallo de funcionamiento, póngase en contacto con su distribuidor de Sony o con un centro de servicio técnico autorizado de Sony.

La unidad no tiene energía o la capacidad de batería restante es baja. → Cargue la unidad.

El proceso de carga es largo.

- Carga de la unidad y suministración de energía a un dispositivo portátil desde la unidad.
- Deps de suministrar energía o de suministrar energía de forma constante a un dispositivo portátil.

La unidad ha llegado al final de su vida útil o presenta un fallo de funcionamiento.

- Cuando el tiempo de suministro sea extremadamente reducido, aunque la unidad esté completamente cargada, habrá alcanzado el final de su vida útil. Adquiera un producto nuevo (la

To Check Remaining Power

1. **Press the button on the unit.**
The orange LED indicator flashes depending on the remaining power.

LED indicator	Remaining power
☉ ☉ ☉ ☉ ☉ (Flashes three times * 2)	Full ●●●●●
☉ ☉ ☉ ☉ ☉ (Flashes twice * 2)	Medium ●●●●
☉ ☉ ☉ (Flashes once * 2)	Low ●●●
..... (Does not flash)	None

* Battery capacity cannot be checked when the unit is supplying power to a portable device.

Supplying Power to a Portable Device Using the Charged Unit

1. **Connect a USB charging cable (officially supported by the portable device) to the portable device.**
2. **Connect the other end of the cable to the USB output port of the unit.**
3. **Press the button on the unit.**
The green LED indicator turns on, and the portable power supply starts supplying power. The orange LED indicator flashes depending on the remaining power.
 - Check the charge status of your portable device.
 - Power supply stops automatically when the portable device is fully charged. If you want to stop the power supply, press the button on the portable power supply. If you press the button when both USB output ports are in use, both ports will stop supplying power.

Notes

- The USB output port of the unit is a power supply only. Do not connect to the USB ports of computers, etc. Doing so may cause a malfunction.
- USB power output of this product is max. 3.6 A (total of two USB output ports). The power safety feature will stop power supply if the total output exceeds 3.6 A. If both USB output ports are used, disconnect one of the portable devices from its USB output port, and restart supply of power.
- When charging a portable device by this unit, charging time will vary depending on the battery status of the portable device.
- Before connecting a portable device to the unit, attach the portable device's battery pack. Connecting a portable device while its battery is removed may cause loss of data or damage to the portable device.
- It is cautioned that some portable devices may incur sudden loss of input memory whether or not they are used with this unit (for details, refer to the user manual supplied with the portable device). Before using this product, be sure to back up input memory. Sony is not liable for loss of memory.

Charging Time

Built-in battery	Charging Time
3.7 V (tip. 5,000 mAh / mín. 4,800 mAh) * 2	Approx. 7hours (from 1.5A AC Adaptor) Approx. 23hours (from standard USB port)

* Recharging using a USB output AC transformer rated at 5V 0.5 A or greater is possible. Please note that this product's maximum input current is 1.5 A.

Supply Time

USB output port	Supply Time
5V MAX 3.6 A (total of two USB output ports)	Approx. 100 minutes

- * Supply time varies depending on battery condition, storage condition and portable device.
- * The green LED indicator flashes and power supply is stopped if the combined output of the two USB output ports exceeds 3.6 A. Check that the input current of the connected device(s) does not exceed 3.6 A. If two devices are connected, disconnect one of the portable devices from its USB output port and restart.

Handy Usage Tips for This Product

- To optimize charging capacity, use the unit in a temperature between 50 °F ~ 86 °F (10 °C ~ 30 °C).
- While charging TV, radio or tuner interference may occur. Use the unit away from these products.
- If the unit has not been used for long period, it cannot be charged fully; however, the unit will become capable of charging fully by charging and supplying repeatedly (two or three times). If you do not intend to use the unit for long period, store it with the USB cable disconnected. ● Some portable devices may require that you set a charging mode. For details, refer to the user manual supplied with the device.

Specifications

Input	DC 5 V	Output	DC 5 V, 2 ports 3.6 A (Max)
Dimensions	70.4 mm × 130.6 mm × 16.5 mm (2.74 inches × 5.18 inches × 21/32 inches) (W/H/L)		
Weight	Approx. 260 g (9.17 oz)		
Operating temperature 32 °F ~ 95 °F (0 °C ~ 35 °C)			

Design and specifications are subject to change without notice.

Troubleshooting

The unit cannot be charged.

- When the PC is in sleep mode, you cannot charge the unit. Recover the PC from the sleep mode.
- When it takes time for USB authentication, plug in and out the USB cable from the PC, and try again.

The orange LED indicator does not turn on.

- The usage environment is out of operating temperature range.
 - Use in the operating temperature range.
- There is a bad connection in the micro USB input port. → Clean the micro USB input port.

The orange LED indicator flashes quickly.

- Charging is abnormal. → Stop. Contact your Sony dealer or authorized Sony service facility.

Charging time of the unit is less (charging takes less than 7 hours (from AC adaptor) or 23 hours (from standard USB port)).

- The remaining battery capacity of the unit is high. → Continue use.

The unit has reached the end of its service life or is malfunctioning.

- When the supply time is extremely short even when the unit is fully charged, the unit has reached the end of its service life. Purchase a new product (service life varies depending on use).
- If a malfunction occurs, contact your Sony dealer or authorized Sony service facility.

The usage environment is out of operating temperature range.

- Use in the operating temperature range.

The unit cannot supply power to a portable device, or the green LED indicator does not turn on.

- The USB cable between the unit and the portable device is connected incorrectly.
 - Connect the USB cable correctly.
- The usage environment is out of operating temperature range.
 - Use in the operating temperature range.
- The remaining battery capacity is low. → Charge the unit.

The portable device is not in charging mode.

- Check and set up the portable device in charging mode.
- Turn the portable device on before charging.

The supply time to the portable device is short.

The connector or USB port on the portable device is dirty. → Clean it.

The usage environment is out of operating temperature range.

- Use in the operating temperature range.

The unit has reached the end of its service life or is malfunctioning.

- When the supply time is extremely short, even when the unit is fully charged, the unit has reached the end of its service life. Purchase a new product (service life varies depending on use).
- If a malfunction occurs, contact your Sony dealer or authorized Sony service facility.

The unit is out of power or the remaining battery capacity is low. → Charge the unit.

Charging time is long.

Charging the Unit and Supplying Power to a Portable Device by the Unit.

- Stop supplying power or continuously supply power to a portable device.

The unit has reached the end of its service life or is malfunctioning.

- When the supply time is extremely short, even when the unit is fully charged, the unit has reached the end of its service life. Purchase a new product (service life varies depending on use).
- If a malfunction occurs, contact your Sony dealer or authorized Sony service facility.

The usage environment is out of operating temperature range.

- Use in the operating temperature range.

The green LED indicator flashes rapidly.

- The portable device and the unit are not connected correctly, or the portable device or cable has a malfunction.
 - Connect the portable device or cable properly. Or contact your dealer or authorized service facility of the portable device.

USB power output exceeds 3.6 A.

- If both USB output ports are in use, disconnect one of the portable devices from one of the USB output ports and press the button of portable power supply to restart. If only one USB output port is used, make sure that the power specification of the portable device is within 3.6 A.

You cannot connect the USB cable properly.

- You may have connected a different type of cable. → Use the correct USB cable.
- The USB cable is not connected properly. → Connect the USB cable properly.

Some dust, etc., may be in the USB port. → Clean the USB port.

Contact your Sony dealer or authorized Sony service facility for any further questions.

Warning

● Do not short-circuit the unit. To avoid short-circuiting, keep the unit away from all metal objects (e.g. pins, hair-pins, keys, etc.). ● The unit may become hot when charging. This is normal. Use caution when handling. ● Use this product properly to avoid electric shock.

CAUTION

● Do not drop, place heavy weight on, or allow strong impact to this product. ● Do not heat the unit or dispose of it in fire. ● Do not disassemble or reassemble this product. ● This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance. ● Operating Temperature: 32 °F ~ 95 °F (0 °C ~ 35 °C). To optimize charging capacity, charge the unit in a temperature between 50 °F ~ 86 °F (10 °C ~ 30 °C). ● Do not expose this product to a humid or dusty place. ● Place this product in a stable location. ● Do not charge the unit over the required time. ● Keep clean the plug, inside of the USB output port and joining terminals of the unit. ● Do not touch the joining terminals directly or insert your fingers into them.

The contact surface of the unit must always be kept clean. The unit is not charged. It is necessary to charge before using this product for the first time.

Notes on using this product

● Charge the unit away from a TV, radio or tuner as noise may occur. ● For details on operation of the portable device, refer to its user manual. Operation varies depending on the device. ● Do not insert any metal objects (hair-pins, keys, etc.) into the USB output port, or joining terminals of the unit to avoid short-circuiting. ● Do not expose this product to liquid and use it if it remains moist. ● Do not use or store this product in a humid or dusty place. ● Place this product in a stable location. ● Do not charge the unit over the required time. ● Keep clean the plug, inside of the USB output port and joining terminals of the unit. ● Do not touch the joining terminals directly or insert your fingers into them.

WARRANTY *For USA only.

Our product warranty is limited only to the unit itself, when used normally in accordance with the operating instructions and the system environment. Therefore, Customer acknowledges and agrees that: ● Sony is not liable for damage or loss resulting from the use of this product, or for any claim from a third party. ● Sony is not liable for problems with your MP3 player, cell phone or other hardware arising from the use of this product. ● The suitability of the product for specific hardware, software, or peripheral operating conflicts with other installed software/data loss, or other accidental or unavoidable damages. ● Sony is not liable for financial damages, lost profits, claims from third parties, etc., arising from the use of this product.

Customer Service
Phone: (956) 795-4552 USA
E-mail: us.technicalsupport@sony.com
INTERNET: http://www.sony.com/battery

For USA only

RECYCLING LITHIUM-ION BATTERIES
Lithium Ion batteries are recyclable. You can help preserve our environment by returning your used rechargeable batteries to the collection and recycling location nearest you.

For more information regarding recycling of rechargeable batteries, call toll free 1-800-822-8837, or visit http://www.rbc.org

Caution: Do not handle damaged or leaking Lithium-Ion batteries.



Limited Warranty *For USA only.

Sony Electronics Inc. (for US purchases) warrants this product ("Product") against defects in material or workmanship for one (1) year from original retail purchase and when purchased directly from Sony or a Sony Retailer. If you find the Product contains any such defect, Sony will either replace the Product at no charge or, at Sony's discretion, refund the purchase price shown on your receipt. To obtain warranty service, you must, during the warranty period, send your defective Product to Sony, postage prepaid, with a letter that includes your name, address and phone number and a description of the problem encountered. A dated purchase receipt is required from Sony or a Sony Retailer. To determine if a retailer is part of the Sony Retailer Network, please contact Sony's Customer Service Call Center or go to www.sony.com/support

In the U.S. and Puerto Rico, call (800) 942-SONY (7669). This warranty is valid only in the country of purchase.

REPLACEMENT OR REFUND OF THIS PRODUCT AS PROVIDED UNDER THIS LIMITED WARRANTY SHALL BE THE EXCLUSIVE REMEDY OF THE CONSUMER. SONY SHALL NOT BE LIABLE FOR ANY LOSS OR DAMAGES, INCLUDING CONSEQUENTIAL, INDIRECT AND INCIDENTAL DAMAGES, ARISING OUT OF THE USE OF OR INABILITY TO USE, THE PRODUCT OR FOR BREACH OF ANY EXPRESS OR IMPLIED WARRANTY OR CONDITION ON THIS PRODUCT. UNDER NO CIRCUMSTANCES SHALL SONY BE LIABLE FOR AN AMOUNT GREATER THAN THE ACTUAL PURCHASE PRICE OF THE PRODUCT. EXCEPT TO THE EXTENT PROHIBITED BY LAW, ANY IMPLIED WARRANTIES OR CONDITIONS OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED IN DURATION TO THE DURATION OF THIS LIMITED WARRANTY.

Some state or jurisdiction do not allow limitations on how long an implied warranty or condition lasts or exclusions or limitations of consequential or incidental damages, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state or jurisdiction to jurisdiction.

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 UNDESIRABLE OPERATION.

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 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.

Español

MODELO DE ALIMENTACIÓN Y USB PORTÁTIL FUENTE DE CP-F10L

POR FAVOR LEA DETALLADAMENTE ESTE MANUAL DE INSTRUCCIONES ANTES DE CONECTAR O OPERAR ESTE EQUIPO.

RECUERDE QUE EL MAL USO DE ESTE APARATO PODRÍA ANULAR LA GARANTÍA. Esta unidad de alimentación está diseñada para ser orientada en posición de montaje vertical o en el piso.

Características y funciones

Esta unidad es un suministrador de energía portátil con una batería recargable de iones de litio. Para que la unidad suministre energía a un dispositivo portátil, debe cargar una unidad concónectada al PC con cable USB suministrada.

① **Unidad portátil**
Puede transportar la unidad a cualquier lugar para suministrar energía a dispositivos portátiles (reproductor de música, teléfono móvil, etc.). La unidad se puede cargar una 1.000 veces.*

* Esta es una aproximación basada en los resultados de las pruebas realizadas por Sony en las condiciones indicadas a continuación. El número real de veces que la unidad se puede usar varía en función del dispositivo y las condiciones de uso.

Condiciones de carga: 4.2 V 0.5 BA (CC/CV) Corriente de carga mínima: 0.05 BA
Condiciones de descarga: 0.5 IA Tensión final de descarga: 3 V
Condiciones de temperatura: 23 °C

② Funciones de seguridad

- Función de prevención de sobrecargas
- Temporizador de seguridad
- Función de detección de temperaturas anómalas

③ **Para cargarlo se puede conectar al puerto USB del ordenador**
Puede cargar la unidad con el cable USB suministrado.

④ **Proceso simultáneo de suministro de energía para hasta dos dispositivos**

Lea detenidamente las instrucciones siguientes antes de su utilización.

Componentes

- 1) Puerto de entrada micro USB
- 2) Puertos de salida USB
- 3) Botón para detener/interrumpir la salida de energía USB y para comprobar la capacidad restante de la batería
- 4) Indicador LED verde
- 5) Indicador LED naranja
- 6) Conector USB
- 7) Conector micro USB

Tabla de referencia del estado de los indicadores LED

Indicador LED naranja

Este indicador muestra las condiciones de carga de la unidad.

Indicador LED	Condiciones de carga
☉ (Encendido)	Cargando
..... (Apagado)	Carga completa o unidad desconectada
☉ ☉ ☉ ☉ (Parpadeo rápido)	Fallo de funcionamiento

Indicador LED verde

Este indicador muestra las condiciones de suministro de energía al dispositivo portátil.

Indicador LED	Condiciones de suministro de energía
☉ (Encendido)	Suministro en curso
☉ ☉ ☉ ☉ (Parpadeo lento)	Batería baja
☉ ☉ ☉ ☉ ☉ (Parpadeo rápido)	Fallo de funcionamiento

