

QUICK START GUIDE

EB-U1200
Power Bank

SAMSUNG

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Wireless charging

- Place a supported mobile device on the wireless charging surface (a). Charging will begin when the charging coil (e) comes into contact with the wireless charging coil of the mobile device.
 - Check the charging icon displayed on the screen of the mobile device for the charging status.
 - If the charger is not connected, you must press the Battery level / Wireless charging button (f) to charge the mobile device.
- When the mobile device is fully charged, remove the mobile device from the battery pack.
 - Do not place the mobile device on the battery pack when conductive materials, such as metal objects, magnets, credit card, transportation card or a key card are placed between the mobile device and the battery pack. The mobile device may not charge properly or may overheat, or the mobile device or the cards may be damaged.
 - When conductive materials are placed on the battery pack, noise may occur from the battery pack.

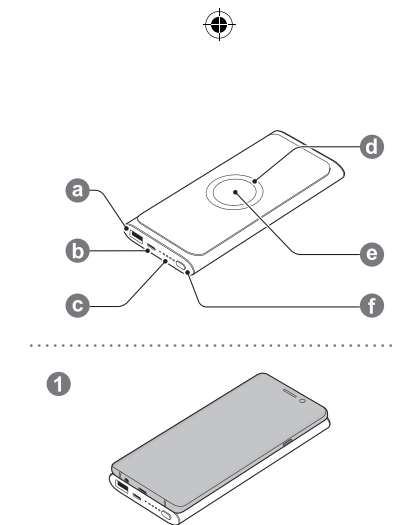
- The charging time may vary depending on the charging conditions.
- The battery pack supports fast charging feature. To use fast charging on the battery pack, connect it to your mobile device that supports fast charging. However, you cannot use the fast charging feature when you use the cable charging and wireless charging simultaneously.
- When the charger is connected, you can use both the cable charging and wireless charging.
- If you make a call during wireless charging, connectivity problems may occur. You must first remove the mobile device from the battery pack.

English

- Copyright © 2019 Samsung Electronics America, Inc.
- Other marks are the property of their respective owners.
 - Please read this guide before using the device to ensure safe and proper use.
 - Images may differ in appearance from the actual product. Content is subject to change without prior notice. Visit www.samsung.com to view device information, the latest guide, and more.
 - Before using the battery pack, make sure it is compatible with your mobile device.
 - Your consumer rights are governed by the law of the country in which you purchased the product. Please contact your service provider for more information.

Device layout

a	USB charger port	d	Wireless charging surface
b	Charger port (Type-C)	e	Charging coil
c	Indicator light	f	Battery level / Wireless charging button



Charging the battery

Before using the battery pack for the first time, you must charge the battery.
Connect the battery pack to a charger.

- Use only Samsung-approved chargers.
 - You can charge the battery pack using the charger (sold separately).
 - Depending on the type of charger you are using, you may need to use the Micro USB connector.
 - The actual capacity (Wh) is measured based on the battery's output current and voltage. It may differ from the capacity (Wh) indicated on the device, depending on the output power condition, the connected device's circuit configuration, and the operation environment.
 - The charger should remain close to the electric socket and easily accessible while charging.
 - When the charger is correctly connected to the battery pack, the indicator light (c) flashes red, green, and yellow, and then turns off.
- It is recommended to use the wireless charging function in a fixed position rather than on the move.

FCC Part 15.21

Any changes or modifications (including the antennas) to this device that are not expressly approved by the manufacturer may 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.

Modifications not expressly approved by the manufacturer could void your authority to operate the equipment under FCC rules.

Checking the remaining battery power

Check the remaining battery power by pressing the Battery level / Wireless charging button (f).
The indicator lights (c) alerts you to the remaining battery power.

Remaining battery power	Indicator light status
70–100 %	Four indicator lights on
40–70 %	Three indicator lights on
20–40 %	Two indicator lights on
5–20 %	One indicator light on
0–5 %	One indicator light blinking

Using the battery pack

Cable charging

- Connect one end of the USB cable to the battery pack's USB charger port (a). Then, plug the other end of the USB cable into the mobile device's multipurpose jack.
- After the mobile device is fully charged, disconnect the USB cable from both devices.

Depending on your mobile device's multipurpose jack, you may need to use the Micro USB connector.

FCC RF Radiation Exposure Statement

This equipment complies with FCC RF Radiation exposure limits set forth for an uncontrolled environment. When using the wireless power sharing function, this equipment should be operated with a minimum distance of 20 centimeters between the device and your body.

Recycling Direct

Dispose of your mobile device and batteries in accordance with local regulations. In some areas, the disposal of these items in household or business trash may be prohibited. Help us protect the environment - recycle!
Never dispose of batteries in a fire because they may explode.
To find the nearest recycling location, go to any of the following:
www.samsung.com/recycling
or call, 1-877-278-0799.

Help us protect the environment - recycle!
For battery and cell phone recycling, go to call2recycle.org or call 1-800-822-8837.



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