

User Guide

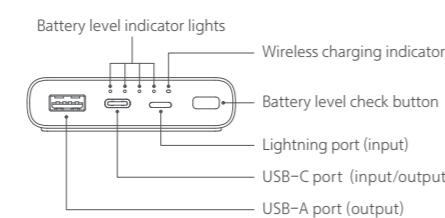
LevPower M10

Model: WPB100
ZMI LevPower M10
Wireless USB-C Power Bank



Quick Start Guide

- Get to know your LevPower M10



Low Power charging mode:
Double-press the battery level check button to charge low power devices such as smartwatches, Bluetooth headphones, and fitness trackers. Over the course of Low Power charging, the battery level indicator lights will flash in a circular pattern (1, 2, 3, 4, 1, 2, ...).
To exit the mode, single-press the button or wait until a two-hour limit is reached.

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Check the battery level of your LevPower M10

Press the battery level check button, and the battery level indicator lights will display according to the following table:

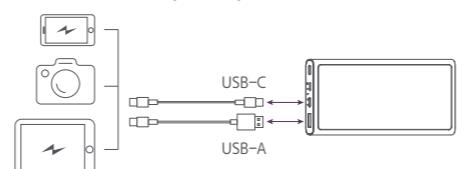
Battery Level		LED1	LED2	LED3	LED4
Battery Low	0-25%	●	●	●	●
	25-50%	●	●	●	●
	50-75%	●	●	●	●
	75-100%	●	●	●	●

FLASH OFF

NOTE: The battery level check button is not a typical ON/OFF switch. A single press will wake up the power bank from sleep. To turn off the power bank, 1) unplug all cables from its ports and remove wirelessly chargeable devices; 2) then press the button one time, and the power bank will shut off in 1 minute.

Charge your smartphones, tablets, or other USB devices

Connect your mobile device to the USB-A or USB-C port on the battery pack with a quality charge cable. Over the course of charging, the battery level indicator lights will flash in unison following the patterns as defined in the preceding table under Section "Check the battery level of your LevPower M10".



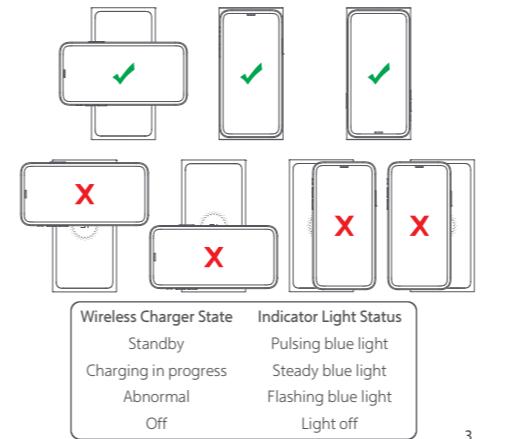
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Tip: Using a quality charge/sync cable not only improves energy efficiency and shortens the charge time, but also reduces the risk of potential damage to your device and power bank.

Charge your device on the wireless charging pad

Place your wireless charging enabled device at the center of the wireless charging pad. Then press the battery level check button to start charging. While charging is in progress, the blue wireless charging indicator will stay on.

The center of the device being charged must be aligned with the center of the wireless charging pad. You may need to adjust the placement of the device until the device indicates normal charging or the wireless charging indicator stays on. (Please refer to the following diagrams for proper placement of the device relative to the wireless charger.)



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During a wireless charging session, the user may decide to remove their device from the pad and stop charging. If they place their device on the pad again within 2 minutes, charging will resume; otherwise, the power bank will shut off wireless charging and go into standby. In the next 2 hours, it will check every 10 minutes to see if a device is on the charging pad and wireless charging is to be resumed. After 2 hours, the wireless charging session will terminate. If early termination is desired, press the button one time.

Recharge your LevPower M10

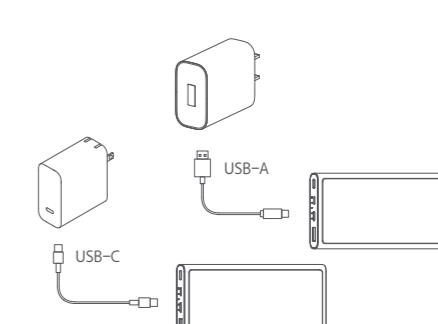
A quality charge cable (not included) of an appropriate type and a matching power adapter (not included) are required. The Input tip is the cable tip that goes into either input port on the power bank, while the Output tip gets plugged into the power adapter.

Note: iPhone/iPad users can use the Lightning cable that comes with their devices. The Lightning cable will not fit in the USB-C port. Please make sure the tip matches the port before inserting.

Setup	Input Tip Type	Output Tip Type	Port Type of Power Adapter	Enabled for USB PD*	Enabled for QC**
1	USB-C	USB-C	USB-C	Yes	Yes
2	USB-C	USB-A	USB-A	No	Yes
3	Lightning	USB-C	USB-C	No	No
4	Lightning	USB-A	USB-A	No	No

* To enable USB Power Delivery (PD) charging, use setup #1 and a power adapter that supports USB PD.

** To enable Quick Charge (QC), use a power adapter that supports QC.



The following table depicts the battery level indicator lights when recharging starts and progresses:

Battery Level		LED1	LED2	LED3	LED4
0-25%	●	●	●	●	●
25-50%	●	●	●	●	●
50-75%	●	●	●	●	●
75-99%	●	●	●	●	●

Charging complete (plugged in wall outlet)

Charging complete (unplugged from wall and unused)

Charging abnormality

FLASH OFF ON

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Specifications

Model	WPB100
Cell Type	Lithium polymer
Cell Capacity	10.000mAh 3.7V 37Wh
Nominal Capacity	5.800mAh (5V 3A)
Input (USB-C port)	5V 3A 9V 2A 12V 1.5A (18W max)
Input (Lightning port)	5V 2.4A (12W max)
Output (USB-C only)	5V 3A 9V 2A 12V 1.5A (18W max)
Output (USB-A only)	5V 2.1A (10.5W max)
Output (USB-A & USB-C)	5V 3A (15W total)
Output (wireless charging only)	7.5W for iPhone 8 / 8 Plus / X / XS / XS Max / XR; 10W for S10 / S10+ / S10e / S9 / S9+ / S8 / S8+ / S7 / S7 edge / Note9 / Note8 / Note5; 5W for other wirelessly-chargeable devices
Output (wireless & cable charging simultaneously)	Wireless: 5W USB-A only: 5V 2.1A USB-C only: 5V 2.5A USB-A & USB-C: 5V 2.1A (USB-A), 5V 1A (USB-C)
Operating Temperature	41° to 95° F (5° to 35° C)
Dimensions (L x W x H)	5.90 x 2.82 x 0.72 in (149.9 x 71.6 x 18.4 mm)
Weight	10.72 oz (304 g)

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FCC

This device complies with Part 18 of the FCC Rules. 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.

CAUTION: 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.
- Do not use the phone while it is wirelessly charging on the charging pad.
- Consult the dealer or an experienced radio/TV technician for help.

Warning

Please read all instructions and warnings before first use, including charging/recharging instructions and information on the operating temperature range. Improper use of this product may result in product damage, excess heat, fire, and other hazards.

- Do not short-circuit, bend, crush, puncture, heat, incinerate, or disassemble the product. Avoid mechanical shock and drop impact.
- Do not expose the product to temperatures above 140° F (60° C). Keep the product away from heat sources, direct sunlight, combustible material, moisture, and liquids.
- The product will generate heat when charging. Always charge in a cool, well-ventilated area.
- Do not use the product if it is bloated, deformed, wet, or otherwise damaged.
- Do not place cards with magnetic stripes or IC chips, such as ID cards, credit cards, and bank cards, in the vicinity of the wireless charger.
- Keep medical implants, including but not limited to cardiac pacemakers and cochlear implants, at least 1 foot (or 30.48 cm) away from the wireless charger in order to avoid interference with the function of those medical implants.
- Product usage by children should be under adult supervision. This product is not a toy for children; please store it in a secure place where children cannot reach.
- Do not use the phone while it is wirelessly charging on the charging pad.

Notice

- Fully charge the power bank before first use.
- Do not put a full or depleted battery in extended storage. To preserve the lifespan of the power bank, keep the battery level between 25% to 50% and store it in a cool, dry place when not in use.
- The maximum effective distance between the phone and wireless charging pad is 4 mm. Remove your phone's protective bumper or case if necessary.
- If the blue indicator light flashes rapidly, make sure there are no metal objects (coins, ring stand, finger grip, car mount, chip cards, etc.) on the charging pad.

18-Month Limited Warranty

The product has an 18-month limited warranty, unless the warranty is voided by one or more of the following:

- Unauthorized repair, incorrect use, drop, negligence, abuse, liquid damage, accident, alteration, improper use with non-ZMI-branded accessories, or removing or altering product labeling.
- Warranty expiration

Customer Service

Web: zmiusa.com/support
Email: support@zmiusa.com
Phone: +1 (844) 828-2302

ZMI USA Corporation, 120 San Lucar Ct, Sunnyvale, CA 94086-5213, USA

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For FAQs and more information, please visit:

zmiusa.com/support



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Be in charge. Anytime. Anywhere.

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印刷颜色: PANTONE COOL GRAY 11C
K100
PANTONE 519C

材质: 105克金东太空梭无光铜, 上水性哑油

V3.0			
V2.0			
V1.0	建立	凌浩	2020/02/17
版本	描述	设计	内容审核

单位 ► mm
比例 ► 1:1

项目名 ► WPB100 美版
文件名 ► 说明书



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