Quick Start Guide

- Get to know your PowerPack

USB-C port: (input) - Micro-USB port: (input) - LED indicator lights

High-speed charging: 
- Charge Full: press button
- Extra Charge: press button

High-speed charging indicator: 
- Blue LED: ON/OFF indicator
- High-speed internal charging mode, NO! For Quick Charge enabled devices, for light which an automatic, you can press the button to toggle to high-speed internal charging mode, the specific device will work.

USB-C-Port: (output) - Micro-USB port: (output)

- Check the charge level of your PowerPack

Press the button, and the LED lights corresponding to the current charge level will change. If the PowerPack is completely charged and needs to be recharged, the lights will turn off.

- Recharge your PowerPack

A quick charge cable with a Micro/USB to USB-C connector on one end and a Micro/USB (C) connection on the other end can be used. Plug the Micro/USB (C) USB C connector of the back side into the PowerPack’s input port and the other connector into the port of a USB power adapter. The LED indicator lights will flash and then stay solid one by one as the charging progresses.

- Tip: For an extended charge session, a quality USB-C power adapter, such as a ZMI@A.COM power plug, is recommended.

Welcome

Thank you for choosing our product. We appreciate your trust. We are committed to providing you with the highest quality phone and tablet accessories, so choose us. We strive to make you completely satisfied with our products.

The product is a conveniently carried around for business or travel. Due to the lighting or charging environment, it is recommended to use the Ben Meszh 18-20W - 25W capacitors to charge a typical smartphone all fully charged. Specific product features are as follows:

Product Features

- Safety: Multiple safety features are in place to protect your smartphone and the PowerPack against short circuits, overcharging, overdischarge, overtemperature, overcurrent, reverse-voltage, and other abnormalities.
- Efficiency: The Lattice Infini power core is used to achieve the highest energy efficiency. It supports worldwide, high-speed (Quick Charge 2.0) involved and automatic charging.

Compatibility: The product has built-in smart recognition IC, which ensures the maximum compatibility with all major smartphones, tablets, and other USB devices.

- Warnings

- Do not disassemble.
- Do not expose to water.
- Do not short-circuit.
- Avoid dropping.
- Avoid extreme temperature (above 60°C or below 0°C).

FCC

The 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 FAQs and more information, please visit:

zmiass.com/support

18-Month Limited Warranty

The product has an 18-month limited warranty, which is valid for one or two of the following:
- Unauthorized repair
- Damaged cable, short, negligence, abuse, fist damage, accident, alteration, repair, wrong (please check accessories)
- Improper handling, product defect, or normal wear and tear
- Warranty expiration

Customer Service

Web: zmiass.com/support
Email: support@zmiass.com
Phone: (+1) (415) 282-2022

ZMI USA Corporation, 120 San Lilac Ct, Sunnyvale, CA 94085-5213

Specifications

- Model: ZMI910
- Input Voltage: 5V/2.1A (Max.) 5V/2.5A (Max)
- Output Voltage: 5V/2.1A, 5V/2.5A, 9V/1.5A, 12V/1.5A
- Operating Temperature: 32°F to 104°F (0°C to 40°C)
- Weight: 0.27 oz (7.7 g)
- Dimensions: 5.3 x 2.1 x 0.8 in (131 x 56 x 17.7 mm)
- Color: Black with Black Case