

Power-ready service in now in the bag—and on the go.

Your new Vuzix Remote Maintenance Kit comes fully equipped with a large capacity battery pack and customizable charging ports encased in a durable, protective bag that allows you to work at full technological capacity wherever the job takes you.

This quick guide will take you through the unique components of the Vuzix RMK and show you how easily you can keep all your devices powered and protected and ready to connect to turn off-site service to on-site solution.

Your Vuzix Remote Maintenance Kit includes:

- Hard-shell case (9 x14.5x3.5 in)
- Large-capacity battery (20,000 mAh)
- 4-port USB charging hub
- 2 USB-A cables
- 2 USB-C cables
- Wall adapter with USB-C cable
- Adjustable shoulder strap
- 2 Adjustable storage compartment liners
- Padded power pockets (for optional devices)
- QR Code for Vuzix Remote Assistant (30-Day Free trial)



Power | Protect | Connect

VUZIX

RMK-100

**REMOTE
MAINTENANCE
KIT**

Safety Information

INSTRUCTIONS PERTAINING TO RISK OF FIRE OR INJURY TO PERSONS

POWER BANK SAFETY

IMPORTANT SAFETY INSTRUCTIONS WARNING – When using this product, basic

precautions should always be followed, including the following:

a) Read all the instructions before using the product.

b) To reduce the risk of injury, close supervision is necessary when the product is used near children.

c) Do not put fingers or hands into the product.

d) Do not expose power bank to rain or snow.

e) Use of a power supply or charger not recommended or sold by power pack manufacturer may result in a risk of fire or injury to persons.

f) Do not use the power bank in excess of its output rating. Overload outputs above rating may result in a risk of fire or injury to persons.

g) Do not use the power bank that is damaged or modified. Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion or risk of injury.

h) Do not disassemble the power bank. 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.

i) Do not expose a power pack to fire or excessive temperature. Exposure to fire or temperature above 100°C (212°F) may cause explosion.

j) Have servicing performed by a qualified repair person using only identical replacement parts. This will ensure that the safety of the product is maintained.

SAVE THESE INSTRUCTIONS

Operational Information

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.

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.

For private households: Information on Disposal for Users of WEEE:

This symbol (figure 1) on the product(s) and / or accompanying documents means that used electrical and electronic equipment (WEEE) should not be mixed with general household waste. For proper treatment, recovery and recycling, please take this product(s) to designated collection points where it will be accepted free of charge. Alternatively, in some countries, you may be able to return your products to your local retailer upon purchase of an equivalent new product. Disposing of this product correctly will help save valuable resources and prevent any potential negative effects on human health and the environment, which could otherwise arise from inappropriate waste handling. Please contact your local authority for further details of your nearest designated collection point.

Mi-Fi 8000 Operation

FCC/IC/MIC Statement

Operation of this device in the band 5150-5250 MHz (5 GHz) is restricted to indoor use only.

CHARGING & USAGE

The great convenience of the RMK is that once you've connected the devices of your choice to the interior USB power cables, you can keep everything in the bag charged, simply by connecting the wall adapter with USB-C cable to the kit's exterior power port.

When the RMK is not in use, keep your devices connected to the interior battery pack and the kit connected to the wall charger. The battery pack can simultaneously receive and distribute charge to your devices, making sure that when you're ready to go, all your devices are fully powered and ready to go with you.



Optional Accessories:

- M400
- M400 Power Bank
- Lense-less Glasses
- M-Series Headband
- M-Series Hat and Hat Mount
- Power Bank 3350
- M-Series Safety Frame (Medium)

20,000 mAh
rechargeable battery

Padded pockets with
USB-A & USB-C power cables
(smaller devices)

Battery reading flap

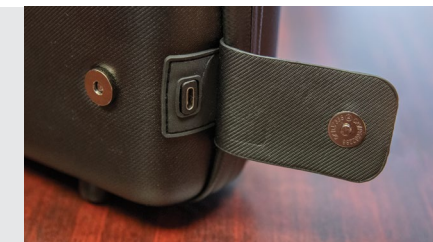


Optional Mi-Fi 8000 (purchased separately)

Fitting perfectly into an RMK power pocket, the Mi-Fi 8000 by Inseego is a feature-packed mobile hotspot that delivers remote functionality for up to 24 hours on a charge. Boasting CAT18 technology and simultaneous dual band Wi-Fi, the Mi-Fi 8000 also includes the latest Wi-Fi security protocols, password protection, Guest Wi-Fi network and VPN. MiFi Share provides a new way to share files with connected devices on the local, secure Wi-Fi network via a USB memory stick (not included).

4-port USB
charging hub

Kit charging port
with magnetic-close
tab (outside)



Accordion snap-straps

Mesh pockets

Velcro adjustable storage
compartment liners

USB-A & USB-C
power cables
(larger devices)