



Merkury Innovations **CONFIDENTIAL**

FILE INFORMATION
DATE: 06/18/26
MODEL NUMBER:
MI-QIS11-Series (Manual)

PRINTER SPECIFICATIONS
FILE NAME: MI-QIS11-Manual_061826_OL.ai
SCALE: 100%
SIZE: Trim: W 279mm x H 144mm
PAPER STOCK: 80g Art Paper

FINISH: PP Matte Lamination
INKS: 1/0
Greyscale
PRESS WORK / NOTES: Trim to size, score, fold, & glue in specified areas.
Trim
Score
DO NOT print Comments or Dielines.
Physical sample according to specs must be approved by MERKURY before proceeding to production.

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COMMENTS (Internal reference only)
File created by Eileen/Reerang
- Please include this manual in all packaging for MI-QIS11
- Greyscale
- DOUBLE-sided printing
- 2 Folds
- Revised copy on Manual (05/01/24)
- Revised copy on Manual (06/18/25)

Precautions:

- Medical Implants: Please maintain a minimum of 20 cm safe distance between the wireless charger (when powered ON) and any medical implants that can be affected by a magnetic field, such as pacemakers.
- Do not immerse in liquid.
- Do not place a magnet or any magnetically sensitive devices such as credit cards on the charging pad.
- Do not place metal objects on the wireless charging pad.
- If the Charging Station/Power Bank or your smartphone becomes hot while in use separate the Power Bank and the smartphone until they cool down.

WARNINGS:

- Do not crush, disassemble, puncture, expose to fire, or short external contacts.
- Keep the charging station/power bank dry at all times to prevent corrosion of electronic circuits.
- Do not store the charging station/power bank in dusty or dirty areas.
- Do not expose the charging station/power bank to hot or cold temps. Heat can warp/melt the components and shorten the life of the product, while cold can cause moisture to form inside the charging station/power bank and damage the electronic circuit board.
- Do not use harsh chemicals, cleaning solvents or strong detergents to clean the charging station/power bank.
- Do not drop, knock, or shake the charging station/power bank. Rough handling may break the internal circuit board.
- Do not modify or remanufacture, attempt to insert foreign objects into the charging station/power bank, or immerse or expose to water/liquids, fire, explosions, or other hazards.

FCC Notice:
This device complies with Part 15 of the FCC Rules. Operation is subject to the two following conditions:
1. This device may not cause harmful interference.
2. This device must accept any interference received, including interference that may cause undesired operation.

Technical Support:
Please do not attempt to fix the product by yourself. If you are experiencing any problems with the product, please do not return it to the store you bought it from. You can contact our technical support representatives and they will assist you with any questions you might have. For assistance operating your product, please consult the User's Manual first, then feel free to contact Merkury Innovations technical support:

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Made in Vietnam

FRONT / COVER

Magnetic

4-IN-ONE
Wireless Charging Station
with 5000mAh Removable Power Bank

Included: • 4-in-1 Wireless Charging Station
• USB-C Cable • User Manual

User Manual for MI-QIS11

* IMPORTANT Please read before using this product

Detailed Instructions and Diagrams

Detachable Power Bank

Apple Watch® Charger
Phone Charging Pad
(Compatible with MagSafe)

Wireless Charging Station Base:

Foldable Design

LED Indicator Light

USB-C Input

Airpods® Charging Pad and other wireless charging enabled devices

USB-C Input

Battery Status Indicators

Wireless Charging Indicator

USB-A to USB-C Cable

Technical Specifications:

Wireless Charging Station
Input: 9V/2A
Output #1 (Phone): 5W, 7.5W, 10W
Output #2 (AirPods): 5W
Output #3 (Apple Watch): 2W

Detachable Power Bank
Input #1 (Charging Station Dock): 9V/1.5A
Input #2 (USB-C): 5V/2A, 9V/2A
Output #1 (Phone): 5W, 7.5W, 10W
Output #2 (USB-C): 5V/3A, 9V/2.2A, 12V/1.67A (PD 20W)
Output #3 (Apple Watch): 2W
Battery Capacity: 5000mAh
Product Dimensions (HxWxD): 75 x 94 x 145mm

Preparing to Charge:

- The 4-in-1 Wireless Charging Station can charge iPhone®, AirPods® with wireless charging case, Apple Watch® and most wireless charging devices.
- The Phone Charging Pad is compatible with MagSafe. Integrated magnets perfectly align to iPhone® 12 series and later.

Charging:

- Connect the Wireless Charging Station to a USB power source with minimum output rating of 9V/2A (18W)* (not included) using the included USB-A to USB-C cable.
- For optimum charging, place your devices in the center of the wireless charging areas.
- Your devices will automatically begin to charge.

LED Status Indicator (Wireless Charging Station Base):

- Steady Blue Light: The wireless charging station is connected to power correctly. The wireless charger is ready to charge.
- Steady Red Light: Device is placed on the wireless charger and charging properly.
- Flashing Red Light: Foreign object detected. Charging is disabled.

Using the Detachable Power Bank

Wireless Charging:

- Place your smartphone on the wireless charging area of the Power Bank and press the power button to begin charging.
- The Phone Charging Pad is compatible with MagSafe. Integrated magnets perfectly align to iPhone® 15 series, 14 series, 13 series, and 12 series to support magnetic wireless charging.
- Standard wireless charging charging works with iPhone® 8 or later and most smartphones and devices that are wireless charging enabled.
- Place your Apple Watch on the Apple Watch Charger.
- For optimum charging, place your device in the center of the charging pad.
- The wireless charging indicator LED will illuminate green when the power bank is charging a device wirelessly.

BACK

USB Charging:

- Connect your device to the Power Bank using either the included USB-A to USB-C cable, or using your device's own cable. Press the power button to turn on the Power Bank. The LED lights will turn on to display the amount of charge remaining, and your device will begin to charge.

Recharging the Power Bank:
Connect the Power Bank to the 4-in-1 Wireless Charging Station base, or using a USB-A to USB-C cable (included) to a USB-capable wall or car charger, or to another USB power source. LED lights will turn on to display the current battery level. When plugged into a power source, a single LED light will blink to indicate that the Power Bank is charging. As the Power Bank's battery fills, each consecutive LED light will stop blinking and remain lit. The next LED light will then begin blinking, until all the LED lights are lit and the Power Bank is fully charged.

Checking the battery level:
Press the button on the removable power bank to check the battery level. The number of LEDs illuminated indicates the remaining charge:
4 LEDs illuminated: 75% - 100% charge
3 LEDs illuminated: 50% - 74% charge
2 LEDs illuminated: 25% - 49% charge
1 LED illuminated: 1% - 24% charge

Troubleshooting:

- No power: Make sure the Charging Station is connected to power. Plug in the Charging Station.
- Device isn't charging (wireless): Make sure your device can be charged wirelessly and is placed in the center of the charging area.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

For Power bank WPT

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.

For Charging station base WPT

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

ISED Statement

- English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

- French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux CNR exempts de licence d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes :

(1) Cet appareil ne doit pas causer d'interférences.

(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 0cm between the radiator & your body.

Cet équipement est conforme Canada limites d'exposition aux radiations dans un environnement non contrôlé.

Cet équipement doit être installé et utilisé avec une distance minimale de 0 cm entre le radiateur et votre corps.