

SOFTWARE

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MIKO ONE-YEAR LIMITED WARRANTY SUMMARY

Your purchase comes with a one-year limited warranty in the United States. For consumers who are covered by consumer protection laws or regulations in their country of purchase or, if different, their country of residence, the benefits conferred by this warranty are in addition to all rights and remedies conveyed by such consumer protection laws and regulations. The warranty covers against manufacturing defects. It does not cover abuse, alteration, theft, loss, unauthorized and/or unreasonable use or normal wear and tear. During the warranty period, RN Chidakashi Technologies Private Limited will make sole determination of a defect. If RN Chidakashi Technologies Private Limited determines a defect, RN Chidakashi Technologies Private Limited at its sole discretion, will repair or replace the defective part or product with a comparable part. This does not affect your statutory rights. For full details, safety updates, or support, see miko.com/warranty

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Flat No-4, Plot No – 82, Stambh Tirth
R.A. Kidwai Road, Wadala West
Mumbai – 400031, Maharashtra, India

Designed in India. Made in China.

SUPPORT

www.miko.ai/support
Keep these instructions for future reference, as they contain important information. For warranty details, updates to regulatory and safety information, visit miko.ai/compliance.

Using Miko Mini in very cold conditions could temporarily shorten battery life and cause the robot to turn off. Battery life will return to normal when you bring Miko Mini back to higher ambient temperatures. Using Miko Mini in very hot conditions could permanently shorten battery life. Do not expose Miko Mini to high temperature conditions such as direct sunlight or hot car interiors. Avoid using Miko Mini in areas with dust, dirt or liquids, as they could damage or impede the robot's motors, gears and sensors.

MAINTENANCE

For best results, use indoors only. Never expose Miko Mini to water. Miko Mini is built with no user serviceable parts. For optimal performance, keep Miko Mini and the sensors clean.

SAFETY INFORMATION

- WARNING: Failure to follow these instructions could result in electric shock, other injury or damage. The USB-C Power adapter may become very warm during normal charging. The robot complies with the user accessible surface temperature limits defined by the International Standard for Safety of Information Technology Equipment (IEC 62368-1). However, even within these limits, sustained contact with warm surfaces for long periods of time may cause discomfort or injury. To reduce the possibility of overheating or heat-related injuries:
- I. Always allow adequate ventilation around the power adapter and use care when handling it.
 - II. Do not place the power adapter under a blanket, a pillow or your body when the adapter is connected to the bot and charging.
 - III. Take special care if you have a physical condition that affects your ability to detect heat against the body. Don't charge the robot in wet locations such as near a sink, bathtub, or shower stall and don't connect or disconnect the adapter cable with wet hands.
 - IV. Do not connect adapter to an electronic transformers, otherwise overheating may occur that could damage Miko Mini and potentially create a fire hazard.
 - V. The power supply used with to charge Miko Mini shall be regularly examined for damage to supply cord, plug, enclosure, or other parts and in the event of damage, it shall not be used until the damage has been repaired
 - VI. Miko Mini is not to be connected to more than the recommended number of power supplies where such connections is possible without the aid of tool or breaking the toys.
 - VII. Miko Mini shall only be used with a power supply for Toys or as per the ratings recommended by Miko.
 - VIII. Miko Mini is only to be connected to adaptor/equipment bearing either of the following symbols:



- Recommended Adaptor Output: 18W+
Supported Voltages & Current: 5V --- 3A / 9V --- 2A / 12V --- 1.5A
Unplug the USB-C Power adapter if any of the following conditions exists:
- 1. Your USB cable becomes frayed or damaged.
 - 2. The plug part of the adapter or adapter has become damaged.
 - 3. Risk of explosion or damage to device if Miko Mini is exposed to high level of humidity or fluids.

MIKO



Product Information Guide

By using Miko Mini, you agree to the terms and policies found at miko.ai/terms, including the Miko Privacy Policy.

- ⚠ **Caution** – Electrically operated product: As with all electric products, precautions should be observed during handling and use to prevent electric shock.
- ⚠ **Caution** – Battery should only to be charged by adults. Risk of explosion if battery replaced by an incorrect type.
- ⚠ **Caution** – Do not expose MikoMini to excessive heat such as direct sunlight, fire, or hot car interior.



Warning: Choking Hazards

- Miko Mini has some small part or assemblies or screws contained within them that may create choking hazard to small children's and pets, keep bot and accessories away from children below age 3
- If at all the Miko Mini is broken or disassembled, gather all parts immediately and store them in safe place away from children & pets



Warning:

Class 1 laser product. This class is eye-safe under all operating conditions. A Class 1 laser is safe for use under all reasonably anticipated conditions of use; in other words, it is not expected that the maximum permissible exposure (MPE) can be exceeded.

BATTERY INFORMATION

Don't attempt to replace the Miko Mini battery yourself—you may damage the battery, which could cause overheating, fire, and injury. Replacement of a battery with an incorrect type can defeat a safeguard. The lithium-ion battery in your Miko should be serviced or recycled by Miko or an authorized service provider of Miko and must be recycled or disposed off separately from household waste. Dispose of batteries according to your local environmental laws and guidelines. Disposal of a battery into fire or a hot oven may result in an explosion. To avoid injury or harm, please read all the safety information and operating instructions. To reduce the risk of damage or injury, do not attempt to remove Miko Mini's shell. Do not attempt to service Miko Mini by yourself. Please refer all non-routine service questions to MIKO

FCC STATEMENT

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 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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment

Warning:

The device must not be co-located or operating in conjunction with any other antenna or transmitter.

RF Exposure - This device is only authorized for use in a mobile application. At least 20 cm of separation distance between the device and the user's body must be maintained at all times.

RESPONSIBLE PARTY FOR FCC MATTERS:

RN Chidakashi Technologies Private Limited
Flat No -4, Plot No 82, Stambh Tirth,
R.A. Kidwai Road, Wadala West,
Mumbai – 400 031



CE COMPLIANCE STATEMENT

The submitted sample of the above equipment has been tested for marking according to following European Directive and following standards:

- Electromagnetic Compatibility Directive 2014/30/EU
 - Radio Equipment Directive (2014/53/EU) – RED article 3.1(b) & article 3.2
 - Low Voltage Directive (2014/35/EU)
- This equipment has been tested and found to comply with the limits set out in the EMC regulation using a connection cable shorter than 3 meters

RADIO FREQUENCY BANDS

WiFi frequency band: 2.4 GHz – 5 GHz
BLE frequency band: 2.4 GHz – 2.483 GHz



WEEE

The symbol above means that according to local laws and regulations, your product should be disposed of separately from household waste. When this product reaches its end of life, take it to a collection point designated by local authorities. Some collection points accept products for free. The Product is tested and certified as per Directive 2012/19/EU of the European Parliament and of the council of 4 July 2012 on waste electrical and electronic equipment (WEEE) and its Amendment directive. Category Under the WEEE Directive: 5 th Category.

RoHS COMPLIANCE

This product is in compliance with European Parliament and Council Directive 2011/65/EU on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS) with its Amendments (EU) 2015/863

CAMERA / DISTANCE SENSOR

Lightly wipe Miko Mini's sensors (located on the front face and chest) with a lint-free cloth to remove any smudges or debris. Avoid any contact or exposure that might scratch the lenses. Any damage to the lenses has the potential to impair Miko Mini's capabilities.

ENVIRONMENT

Operating Temperature: 0°C to 40°C (32°F to 104°F)
Storage/Transportation Temperature: 0°C to 50°C (32°F to 122°F)
IP Rating : IP20 (Do not expose to any form of liquids / fluids / gases)
Low air pressure at high Altitude: 54KPa (high: 2000m);