

Legal Guide English Product Model: IM050

Iron Man MK50 Robot by UBTECH

Iron Man MK50 Robot by UBTECH Legal Guide: Open the Iron Man MK50 Robot by UBTECH App application or go to <https://ubtrobot.com/products/ironman>. The explanations provided in this guide are for information purposes only and may be modified. Not all devices are compatible. Check <https://ubtrobot.com/products/ironman> on your smart device's browser for confirmation.

Safety and handling: Important safety instructions. Save these instructions. DANGER: To reduce the risk of fire or electric shock carefully follow these instructions. CAUTION: Risk of electric shock. Use in a dry location only. To avoid injury or harm please read all safety information and operating instructions before you or your child use the Iron Man MK50 Robot by UBTECH. To reduce the risk of damage or injury, do not attempt to open Iron Man MK50 Robot by UBTECH. Do not attempt to service the Iron Man MK50 Robot by UBTECH yourself.

Batteries: Must plug in the users USB Adaptor to fully charge. The lithium polymer batteries in the Iron Man MK50 Robot by UBTECH can be hazardous if mishandled. Note that discarding the Iron Man MK50 Robot by UBTECH batteries in your general waste can be harmful to the environment. For further information on disposing of Iron Man MK50 Robot by UBTECH, contact your local solid waste authority. CAUTION: Do not attempt to charge non-rechargeable batteries with the provided power adapter. Attempting to charge a non-rechargeable battery can cause an explosion and/or fire. CAUTION: Battery is only to be charged by adults.

WARNING: To avoid damage or injury, charge only with the supplied USB charging cable. The USB power adapter is supplied by the consumer: The USB power adaptor the consumer uses is a standard 5V 2 Amp USB adaptor with the supplied cable.

UBTECH One Year Limited Warranty Summary: Iron Man MK50 Robot by UBTECH product, as supplied and distributed by UBTECH, and delivered new in the original carton to the original purchaser, is warranted by UBTECH against manufacturing defects in materials and workmanship for a period of one

(1) year.

Regulatory: This device complies with CE, FCC, RSS, and ICES requirements. See below for more details. CE COMPLIANCE STATEMENT This product complies with the requirements of European Directives. For more details on compliance, visit to <https://ubtrobot.com/products/ironman>.

Hereby UBTECH ROBOTICS CORP. declares that the radio equipment type IPSWSTS is in compliance with

Directive 2014/53/EU. The full text of the EU declaration is available at the following internet address: to

<https://ubtrobot.com/products/ironman>. **RADIO FREQUENCY BANDS AND POWER:** BT frequency band: 2402MHz to 2480MHz BT maximum transmitting power: 0 dBm., 1 mW

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Compliance: 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.

FCC ID: 2AHJX-IM050

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.

Shielded cables with core must be used with this unit to ensure compliance with

the Class B FCC limits.

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 connect 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.

This device complies with industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

This Class B digital apparatus complies with Canada ICES-003

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.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

1. L'appareil ne doit pas produire de brouillage;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Software: Your Iron Man MK50 Robot by UBTECH product can connect with special UBTECH copyrighted software to control its operation. Additionally, your Iron Man MK50 Robot by UBTECH product contains proprietary software developed and copyrighted by UBTECH.

Support: You may contact UBTECH for support questions three different ways: online at to <https://ubtrobot.com/products/ironman>, email at ironman.service@ubtrobot.com or phone at +1-800- 276-6137 (M-F 9AM – 6PM PST). You can also call our international phone number at +1-408-846-1329.

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Made in China. UBTECH ROBOTICS CORP. 16th and 22nd Floor, Block C1, Nanshan I Park, No .1001 Xueyuan Road, Nanshan District, Shenzhen City, China Age Grade 14+ Do not use as a toy.