

商汤科技说明书

封面

160mm

156mm

156mm

156mm

156mm

156mm

156mm

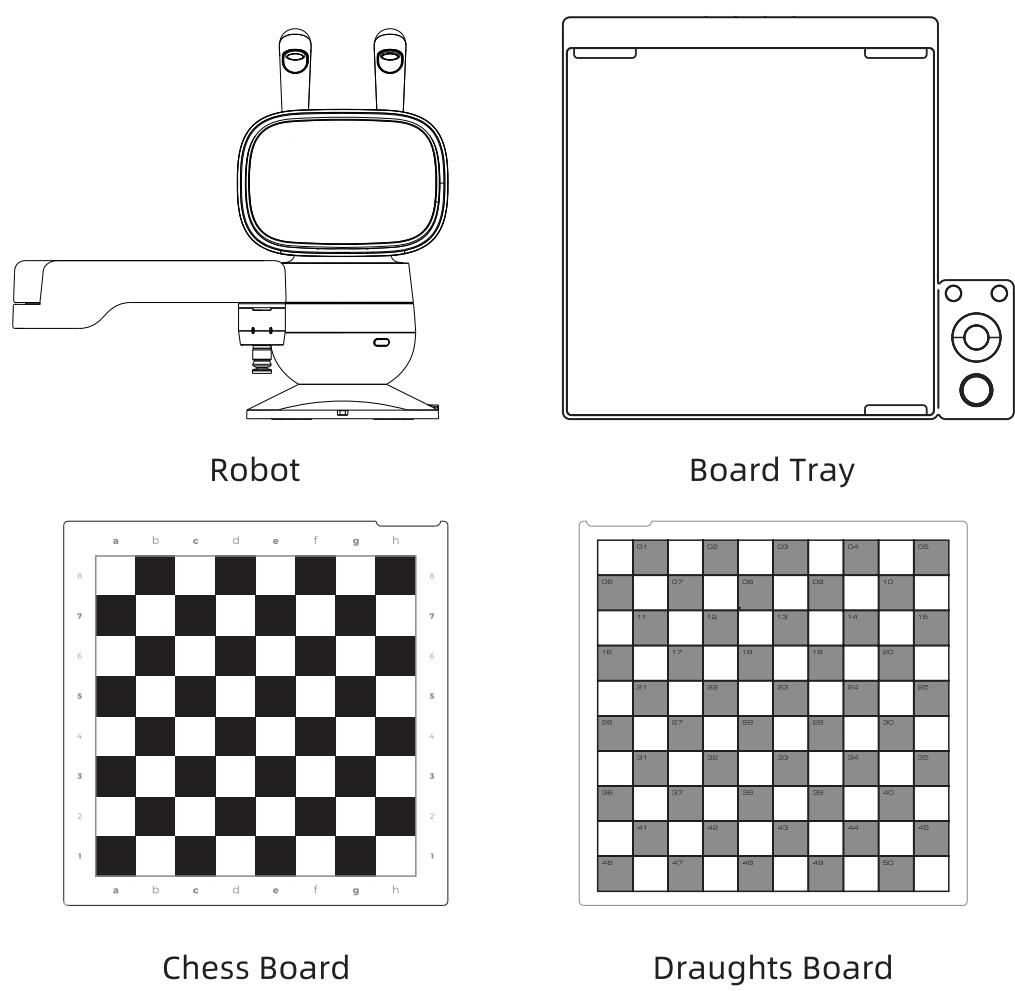
156mm

SenseRobot Chess Lite

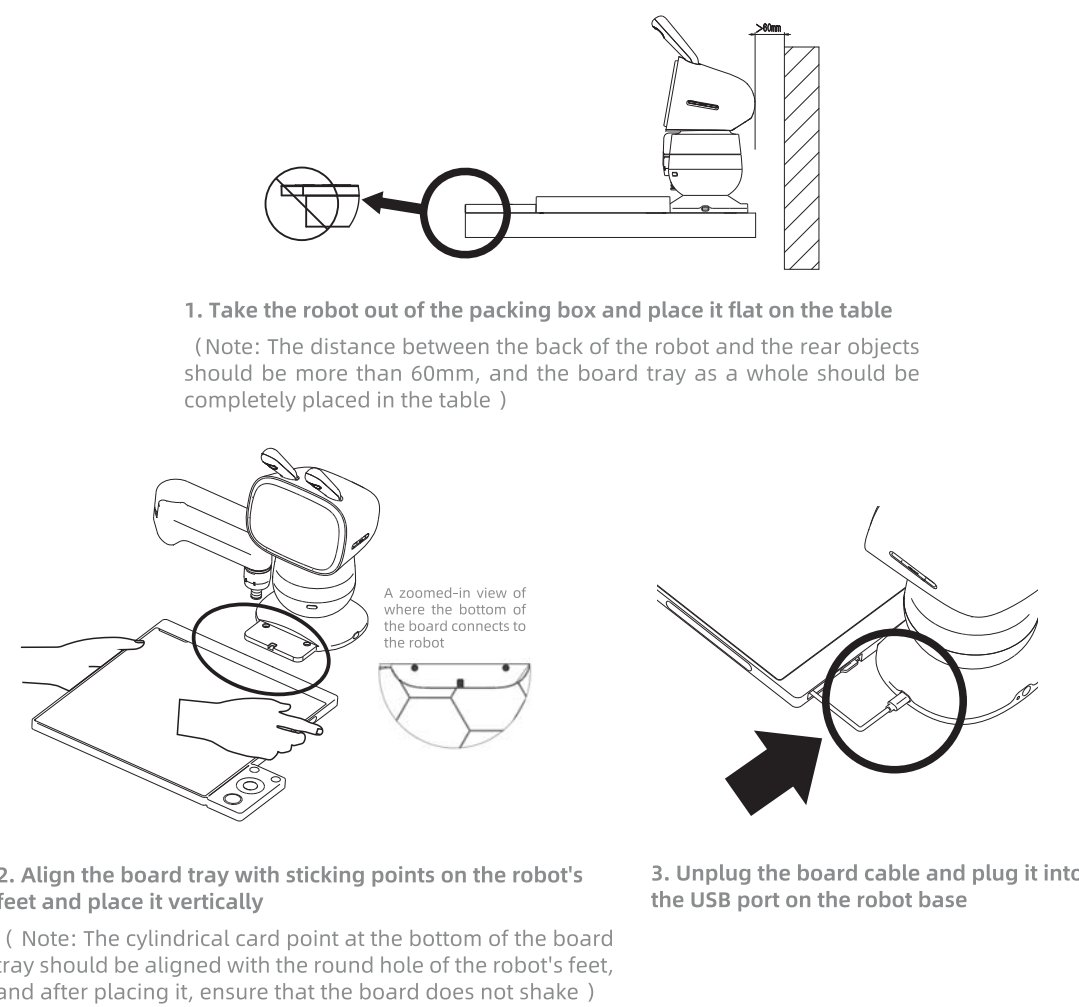
Quick Start Guide



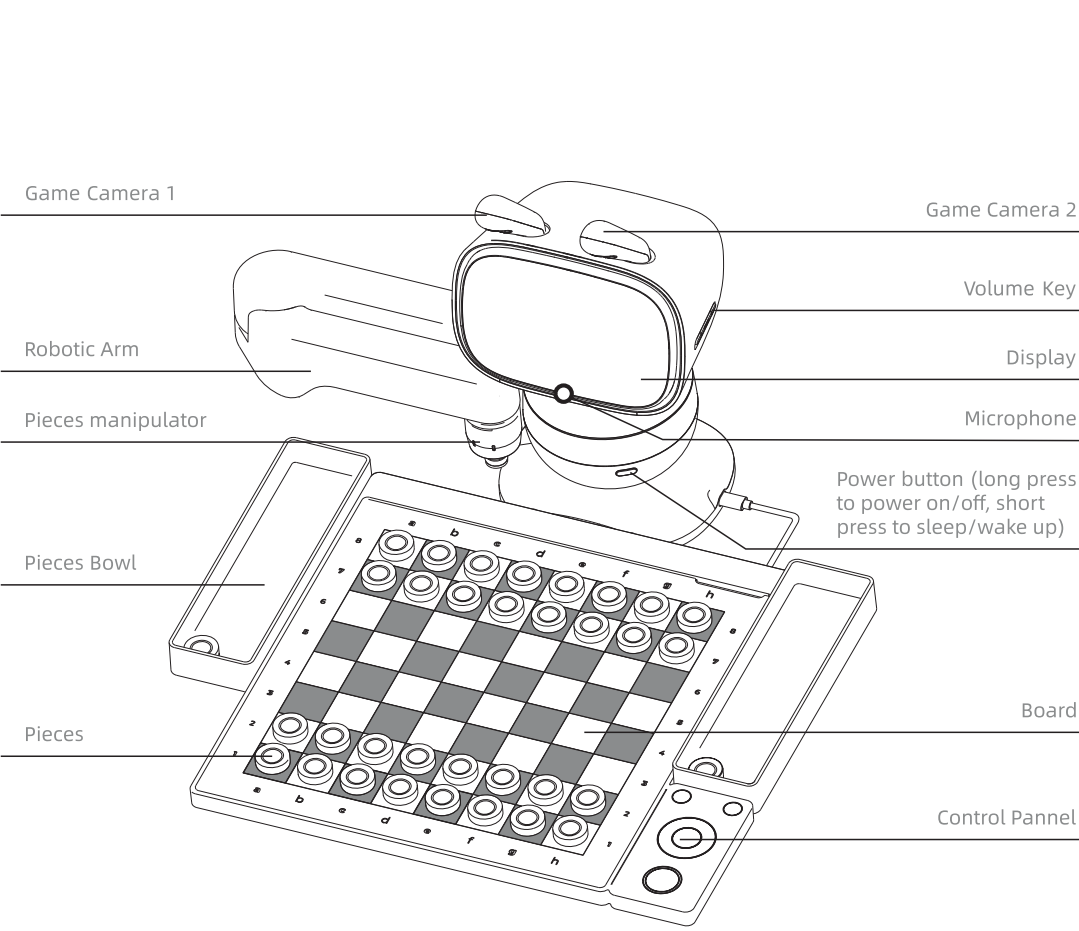
Content of the box



Installation Notes



Introducing SenseRobot Chess Lite



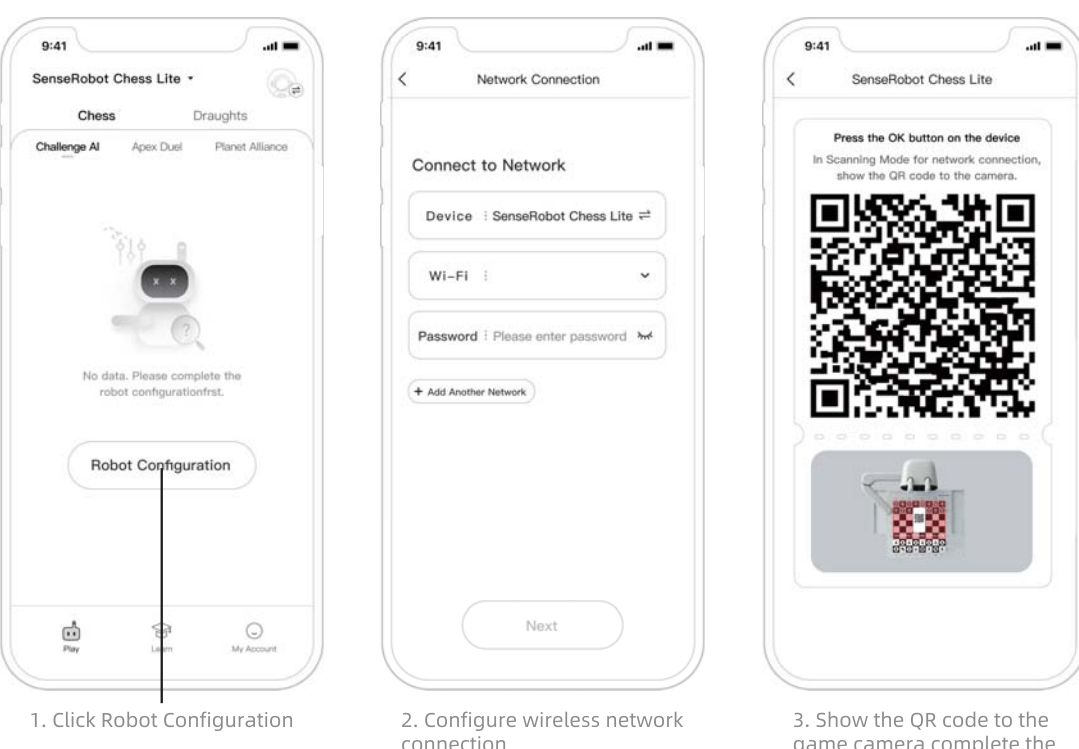
Quick Configuration

- Following functions can be configured through SenseRobot App:
- Robot configuration: easily complete the device binding and Wi-Fi network setting through the robot configuration in the App
 - Player management: support the editing/adding of multiple players, manage and view those information such as player's device, game data, etc.
 - More functions: SenseRobot App will continue to be updated to open up more functions, so stay tuned



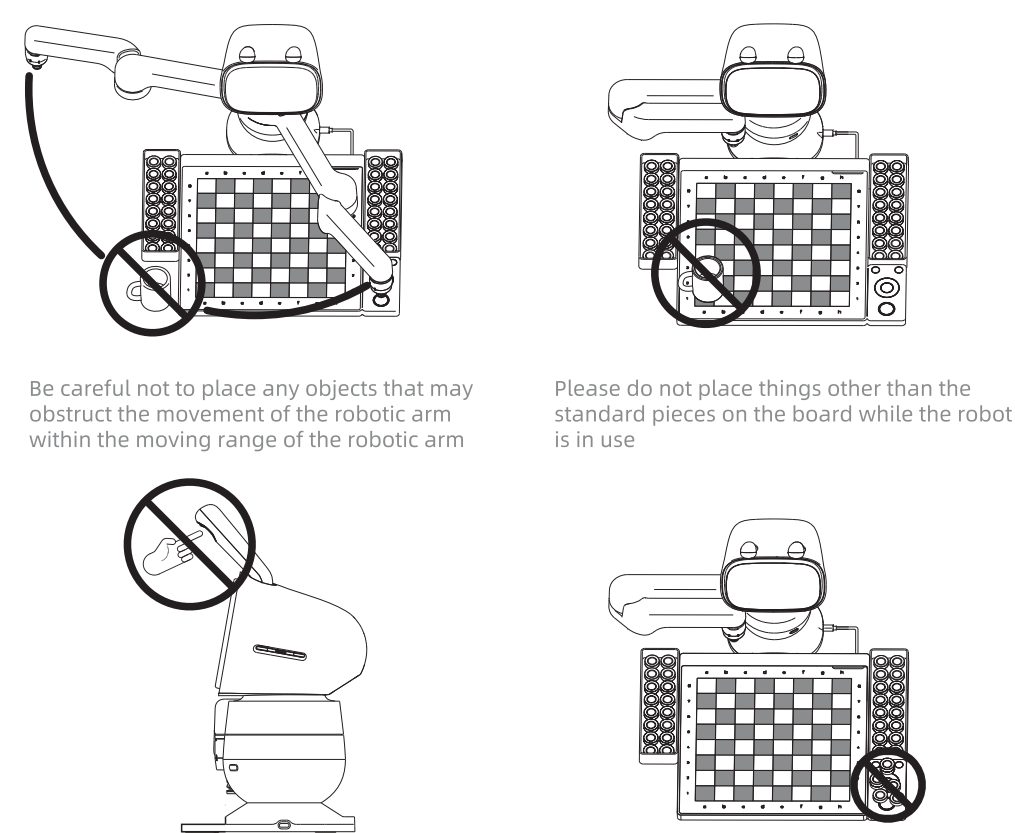
Scan the QR code to download SenseRobot App

Network Binding



If you can't get Wi-Fi list, you can click "Add another network" to manually set up Wi-Fi. The QR system can only get the Wi-Fi that the current phone is connected to.

Precautions in Use



Other considerations

- Please try to keep the appearance of the product as clean as possible. If you need to clean it, you can wipe it gently with a paper towel or dry cloth. Before cleaning the product, it should be disconnected from the power adapter.
- Please put the robot in a cool and ventilated place to avoid damage to the product caused by high temperature.
- Please avoid placing and using this product in an environment exposed to direct sunlight.

Guarantees Voucher

Warranty period and service:
1. Within 14 days from the date of purchase, you can enjoy free return or replacement service according to the warranty standard.
2. Within 12 months (24 months in European countries) from the date of purchase, you can enjoy free repair service according to the warranty standard.

Product Name	Performance Failure
SenseRobot Chess Lite	The functions listed in the manual are invalid; the speaker is silent; the robot cannot be turned on; the screen does not display; it freezes during use; the button function is invalid; the mechanical arm cannot swing; the mechanical arm cannot take pieces; the machine does not place pieces; the robot is damaged due to structural or material factors; the USB port power port is damaged; Pieces manipulator is stuck

Non-warranty service
1. Unauthorized repair, misuse, collision, negligence, abuse, liquid ingress, accident, modification, improper use of accessories other than this product, or tearing, altering labels, anti-counterfeiting marks, etc.;
2. Expiration of the warranty period;
3. Damage caused by force majeure;
4. Performance failures listed in the "Product Performance Failure Table";
5. Performance failures listed in the "Product Performance Failure Table" caused by human factors to this product and its accessories

URL: www.sensebotchess.com
Manufacturer: Shanghai SenseRobot Intelligent Technology Co., Ltd.
Production plant: Shenzhen Fenda Smart Home Co., Ltd.

Specifications

Product model:	RM4G-0
Main ingredient:	PC, ABS, electronic components
Working temperature :	0°C-40°C
Wireless :	WiFi 2.4G supports 802.11 b, g, n WiFi 5G supports 802.11 a, n, ac (5150-5250 MHz can be used indoor only)
RF Power :	Band: WiFi 2.4G, Max Power ERP (dBm): 18.63 Band: WiFi 5G, Max Power ERP (dBm): 18.07
Robotic arm :	Three degrees of freedom
Pieces manipulator:	Air pump
Speaker :	40 3W
Voice input :	Microphone
Board interface :	USB Type-C
Game camera :	TOF RGB camera*2 Input: 100~240V~50/60Hz, Output: 12V3A, 36W Safety Temp: -10°C~40°C

Complies with
IMDA Standards



Warning : For skilled personnel only

- This equipment is not intended for use by children under 14 years old.
- Avoid touching the media feed opening with the hands, clothing or hair.
- Unplug this equipment when not in use for an extended period of time.
- Do not ingest the materials in the product, so as not to swallow them accidentally, and keep them away from fire sources.
- It is necessary to regularly check whether the wires, plugs, shells and other parts of the charger are damaged, and stop using them when they are found to be damaged until they are repaired.
- This product can only use the recommended power adapter.
- Power adapters are not toys.
- The package contains important information , please keep it.

Hesley, Shanghai SenseRobot Intelligent Technology Co., Ltd. declares that the radio equipment type RM4G-0 of SenseRobot Chess Lite is in compliance with Directive 2014/53/EU and RED 2017/1295.
The full text of the EU/UK declaration of conformity is available at the following internet address: robot.sensetime.com.
RF exposure information: The Maximum Permissible Exposure (MPE) level has been calculated based on a distance of 0-20 cm between the device and the human body. To maintain compliance with RF exposure requirement, use product that maintain a 20cm distance between the device and human body.

FCC WARNING
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.
changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
NOTE: This equipment has been tested and found to comply with the limits for Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in residential installation. This equipment generates, uses and can radiate radiofrequency 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.
Federal Communication Commission (FCC) Radiation Exposure Statement
When using the product, maintain a distance of 20cm from the body to ensure compliance with RF exposure requirements.

ISED WARNING
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.
Cet appareil est conforme avec Industrie Canada RSS exemptes de licence standard(s).
Son fonctionnement est soumis aux deux conditions suivantes:
(1) cet appareil ne peut pas provoquer d'interférences, et
(2) cet appareil doit accepter toute interférence, y compris celles pouvant causer un mauvais fonctionnement de l'appareil.
This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.
The device for operation in the band 5150-5250MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.