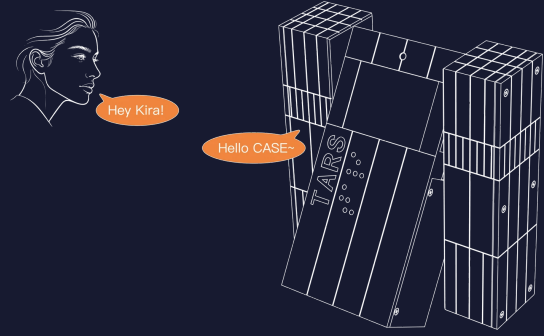


RIG-TARS

Desktop Sci-Fi Robot

Quick Start Guide

Moves · Listens · Talks · Open for Development



Getting Started

0

! Disclaimer

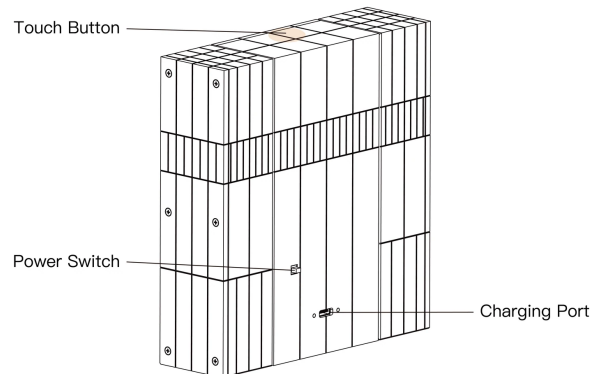
Each electronic kit from our store is inspected for appearance and basic functionality before shipping. Please **power it on and test it as soon as you receive it** and confirm that it works properly before installing it onto the structure. Damage caused by installing without testing, or by improper installation or usage environment, is not covered by after-sales service.

1

Power On/Off & Charging

For the best first-use experience, fully charge the battery before use. Check the power indicator during charging; it turns green when the battery is fully charged.

Action	Function
Long press	Power off

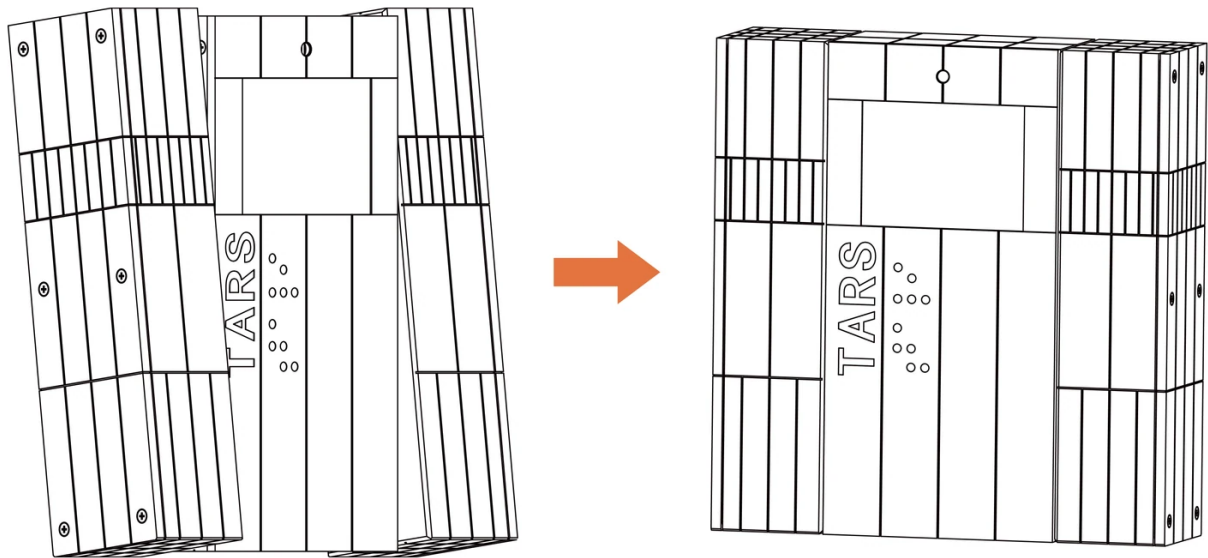


2 Calibration Mode

On its first power-up, the electronic kit automatically enters calibration mode and releases servo torque.

1. Manually adjust all joints to the standard standing posture shown below, then tap the touch button once to save the zero positions.
2. To calibrate again, use the voice commands "Enter Calibration Mode" or "Exit Calibration Mode" to switch modes.

Notice: Place the robot on a flat, stable desktop for calibration.



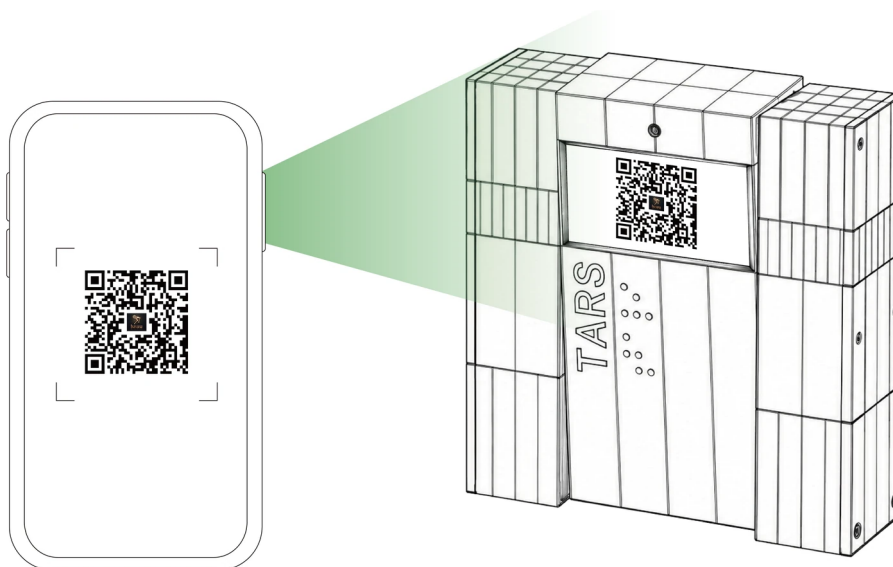
3 Understanding the Display

The left side shows logs; the right side shows status and sensor data. HONESTY / HUMOR values appear at the bottom.

FLIGHT LOG	TARS / STATUS
SYS BOOT	ST STANDBY
IMU SAMPLE	BAT 80%
M1 FEEDBACK	IMU OK
HONESTY 90%	HUMOR 75%

4 Connect RIG-TARS

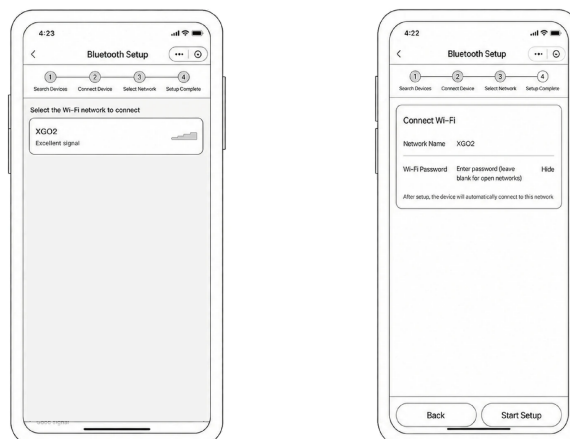
After power-up, the robot provides voice prompts for network setup. Scan the QR code on the robot's display with WeChat and follow the instructions to complete setup.



5 Select & Configure WiFi

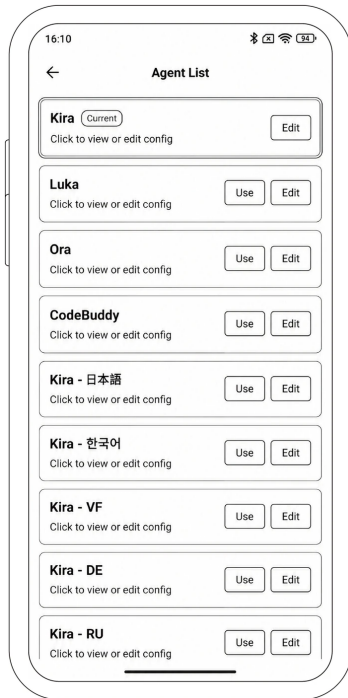
Choose your 2.4 GHz home network from the WiFi list, enter the password and tap "Start Setup".

Notice: 5 GHz networks are not supported. Please use 2.4 GHz WiFi.



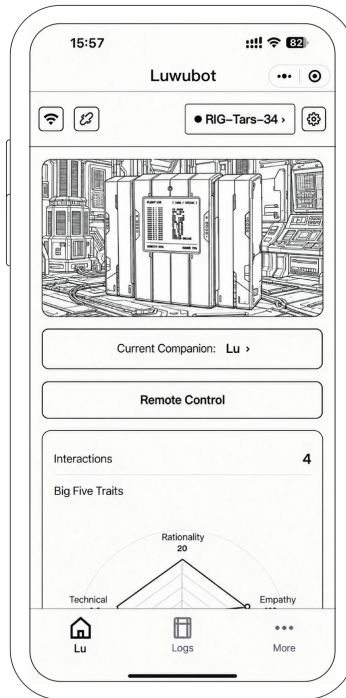
6

Cyber Soul Development



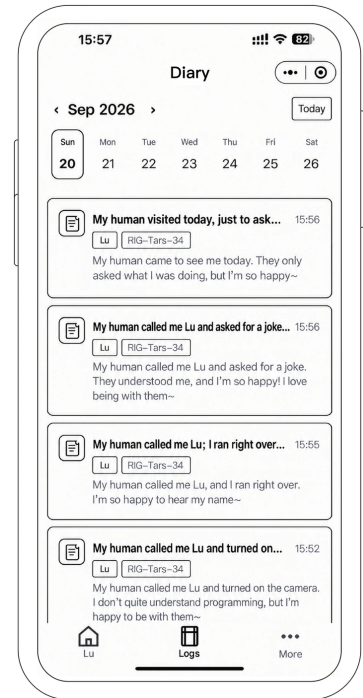
Agent Setup

Use the "Xiaolu Classmate" mini program to customize its personality, conversation style and voice.



Mood & Growth

During daily conversations, view TARS's five-dimensional personality panel in the mini program and watch its personality evolve.



Mood Diary

Based on the frequency and content of your interactions, the system automatically creates a personal mood diary recording this cyber life's daily thoughts.

7

Interactive Commands

After powering on and connecting to the network, wake the robot with "Xiaolu Classmate" or "Hey Kira!" and try these commands.

Move forward

Move backward

Turn left

Turn right

Spin around

Set humor to 90%

Set honesty to 80%