

WYNDME O1 PRO

User Manual

AI Companion Robot
Your AI Companion for Everyday Life

Welcome to WYNDME O1 PRO.

WYNDME is pronounced "Why-Me."

Meet your AI companion that listens, sees, moves, and interacts with you.

To wake up your robot, simply say:

"Hi, WYNDME."

(Pronounced: "Hi, Why-Me.")

Let's get started.

Package Contents



WYNDME O1 PRO

×1



USB Type-C

×1



User Manual

×1



Compliance
Certificate

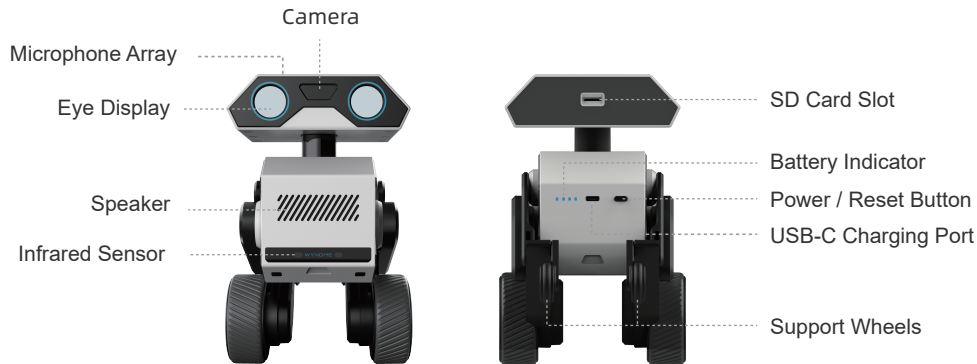
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If any item is missing or damaged, please contact customer support.

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01 Getting Started

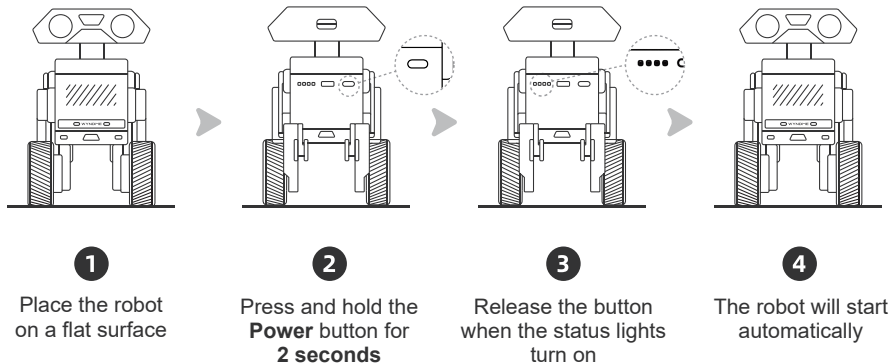


*Robot Reset: Press and hold the Power button for 3 seconds to reset the robot.



Note: Keep the camera, microphones, and sensors unobstructed during use.

02 Power On



! Fully charge the battery before first use.

03 Download the App

Download the WYNDME App

Download the WYNDME App to activate your robot and access all features.

Option 1

Download the WYNDME App from the **Apple App Store** or **Google Play**.

Option 2

Scan the QR code to download the app.

After installation, sign in and pair your robot.

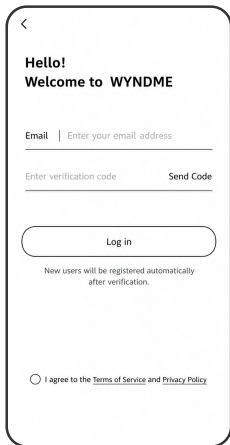


App availability and features may vary by country, region, and app version.

04 Wi-Fi Setup

Connect to Wi-Fi

1 Open the WYNDME App and sign in.



The login screen of the WYNDME app. At the top left is a back arrow icon. The text "Hello! Welcome to WYNDME" is displayed. Below this is a form with two fields: "Email" followed by a separator and "Enter your email address", and "Enter verification code" followed by a separator and "Send Code". A "Log in" button is centered below the fields. At the bottom, there is a radio button followed by the text "I agree to the [Terms of Service](#) and [Privacy Policy](#)".

2 Tap Add Device.



The "No device yet" screen of the WYNDME app. At the top right is a three-dot menu icon. The text "No device yet" is centered, followed by "Add your first device now" and "Welcome your AI companion home". A large "Add device" button is centered below the text. At the bottom is a navigation bar with three icons: a house icon labeled "Home", the text "WYNDME", and a person icon labeled "My".

04 Wi-Fi Setup

3 Follow the on-screen instructions.

1. Press and hold the Power button until all status lights turn on.
2. When prompted, tap Connect Robot.
3. Connect your phone to the WYNDME O1 PRO Wi-Fi network.
4. Return to the app.
5. Tap Select Wi-Fi and choose your home Wi-Fi network

! Important

If your phone displays "No Internet Connection" while connected to the robot, select Keep Connection. Otherwise, the setup may fail.

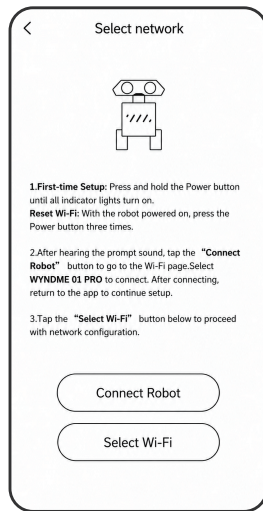
No Internet Connection

This Wi-Fi network has no Internet access. Switch to another Wi-Fi network?

Use Mobile Data

Keep Connection

Switch Wi-Fi



05 Voice Interaction

Wake Up

When the robot is in sleep mode, say:

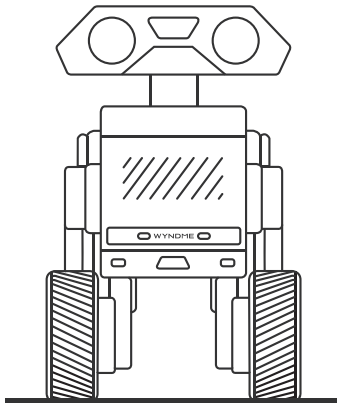
"Hi, WYNDME."

(Pronounced: "**Hi, Why-Me.**")

The robot will wake up and is ready to receive your voice commands.

Examples

- Tell me a story.
- Stand up.
- Remind me to drink water.
- What's today's news?



Motion Commands

Examples

- Stand up
- Patrol
- Dance
- ...



Place the robot on a flat surface. After startup, wait about **5 seconds** before giving the first motion command.

06 App Features

Additional features:



Patrol Mode



Emotion System



Remote Monitoring



AI Vision



Voice Recognition



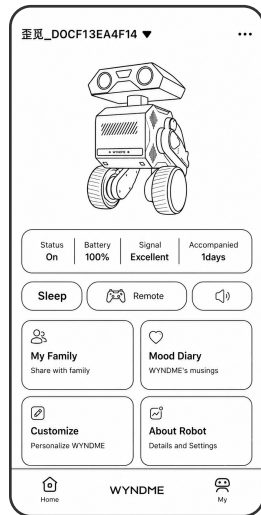
Voice Cloning



Custom Character Prompt



Custom Voice



Features may vary depending on the app version, region, and device status.

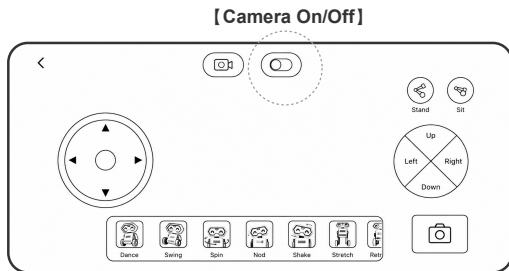
07 Remote Monitoring

Live View

Open the WYNDME App, then:

1. Tap Remote Monitoring.
2. Enter the monitoring page.
3. Tap Camera to start live viewing.

Suitable for home, office, and travel use.



Open the WYNDME App

- 1 Tap Remote ➤
- 2 Go to the Remote Monitoring screen ➤
- 3 Tap Camera On/Off

! Privacy Notice: Use Remote Monitoring responsibly and respect the privacy of others. Do not capture, record, or share images or videos without permission.

07 Remote Monitoring

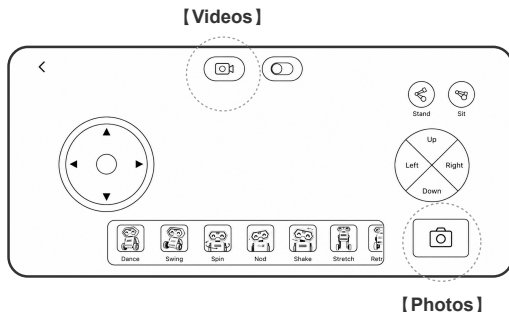
Photos

Tap **Photo** to take a picture.

Photos are automatically saved to your mobile device.

Videos

1. Tap **Video** to start recording.
2. Tap **Video** again to stop recording.
3. Videos are automatically saved to your mobile device.



- The camera is disabled by default and must be turned on manually.
- Photos and videos are not captured automatically.
- Use this feature in accordance with applicable laws and regulations, and respect the privacy of others.
- Keep your recordings secure.

08 Charging



Charge the robot when the battery is low.



Fully charge the battery before first use.



Do not charge the robot in hot or humid environments.



If the robot will not be used for an extended period, recharge it regularly to maintain battery health.

Battery Indicator

Indicator	Battery Level	Status
	80% ~ 100%	Fully charged.
	50% ~ 80%	Battery level is good.
	25% ~ 50%	Battery level is moderate.
	10% ~ 25%	Low battery. Recharge recommended.
	< 10%	Critical battery level. Charge immediately.
	0%	Battery depleted. Recharge before use.

09 Operating Environment

The robot is **not designed to prevent falls**.
Always use it on a flat, stable surface.

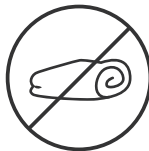
Do not use the robot:



On stairs, slopes,
or elevated edges.



On wet, slippery, or
sandy surfaces.



On carpets or soft
surfaces.



With the camera,
microphones, or
sensors covered.

10 Safety Information

To ensure safe and proper use, follow these precautions:

1. Keep the robot in a clean, dry, and well-ventilated environment. Avoid high temperatures, moisture, dust, and oil fumes.
2. Before cleaning, disconnect the power supply. Wipe the exterior with a soft, dry cloth. Do not use corrosive cleaners or immerse the robot in water.
3. If the robot will not be used for an extended period, store it properly and recharge it every 1–2 months to maintain battery health.
4. Charge the robot only with the supplied USB-C cable and an approved USB power adapter.
5. The robot is powered by an 11.1 V lithium battery. Do not disassemble or replace the battery yourself.
6. Place the robot on a hard, level surface during operation. Do not lift or move it while it is operating.
7. Do not block or cover the camera or sensors during use.
8. Do not force or pull any movable parts of the robot, regardless of whether it is powered on or off.
9. Hold the robot only by the designated areas shown in this manual.
10. To protect your privacy, the camera is disabled by default. Enable it manually before using camera-related features.

10 Safety Information

11. Do not disassemble, modify, or repair the robot. Contact customer support if service is required.
12. This product supports official firmware updates only. Unauthorized software or firmware may affect performance or security.
13. If the robot operates abnormally (for example, it cannot power on, fails to respond, or behaves unexpectedly), contact customer support.

11 Privacy & Permissions

- **Voice Recognition, Remote Monitoring, and Voice Cloning** require authorization in the **WYNDME App**.
- Always obtain permission before recording or viewing another person's voice, images, or videos.
- Only clone voices with the permission of the original voice owner.
- You can manage these permissions in the **WYNDME App**.
- The camera is disabled by default for privacy protection.

12 Troubleshooting

Issue	Solution
The robot won't turn on.	No live video in Remote Monitoring.
Unable to connect to Wi-Fi.	Restart the robot and try the setup process again.
The robot does not respond to the wake word.	Wake the robot again after it has entered sleep mode.
The robot does not respond to the wake word.	Restart the robot and add the device again.
Movement is abnormal.	Restart the robot from the Power Off menu, then power it on again.
No live video in Remote Monitoring.	Check your network connection and try again.

13 Specifications

Product Name	WYNDME O1 PRO
App	WYNDME
Connection	AP Mode
Wi-Fi	2.4 GHz Wi-Fi 6
Camera	105° Wide-Angle HD Camera
Remote Monitoring	Supported
Microphones	6-Microphone Array
Personalization	Voice Positioning, Voice Recognition, Voice Cloning, Family Memory, Custom Character Prompt, Custom Voice, AI Vision, Mood Journal, Daily Event Reminders
Conversation	Multi-turn Conversation, Context Awareness, Real-time Wake-up Interruption
Drive System	2 Drive Wheels + 4 Support Wheels
Sensors	ToF Sensor, 6-Axis IMU

13 Specifications

Battery	4500 mAh 11.1 V Lithium Battery
Speaker	3 W Speaker
Display	TFT Display
Charging Port	USB-C
Charging Input	5V = 3A
Battery Life	4–8 Hours
Control Methods	Power Button, App, Voice Commands
Dimensions	168 × 124 × 193 mm
Weight	Approx. 923 g
Package Size	160 × 200 × 250 mm
Operating Temp	0–40°C
Storage Temp	–10–45°C

14 Regulatory Information

This product complies with applicable regulatory requirements in supported regions.

For complete safety, privacy, regulatory, and compliance information, please refer to the User Manual or visit:

www.wyndme.com

FCC Compliance 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.
2. This device must accept any interference received, including interference that may cause undesired operation.

Disposal and Recycling

Do not dispose of this product with household waste.

Please recycle this product, battery, and packaging in accordance with local laws and regulations.

15 Warranty & Support

This product is covered by a limited warranty.

For warranty information, user manuals, troubleshooting, and customer support, please visit:

www.wyndme.com

Customer Support:

wyndmebot@gmail.com

Download the WYNDME App:

Available on the Apple App Store and Google Play.



Knows You. Understands You. Cares for You.
An Evolving AI Companion.

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