

WhizBot -User Startup Guide

Product Name: WhizBot™

Product Category: Compact AI Service Robot

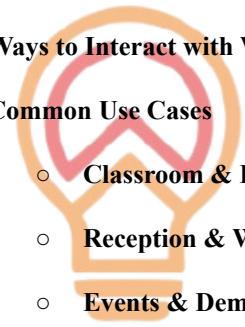
Software Stack: WhizApp™ & WhizGreet™



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1. Welcome

Welcome to WhizBot™.

WhizBot is designed to support learning, interaction, and guided assistance in indoor environments such as schools, learning labs, offices, and public spaces. This guide will help you set up WhizBot and start using it confidently.

No technical knowledge is required to get started.

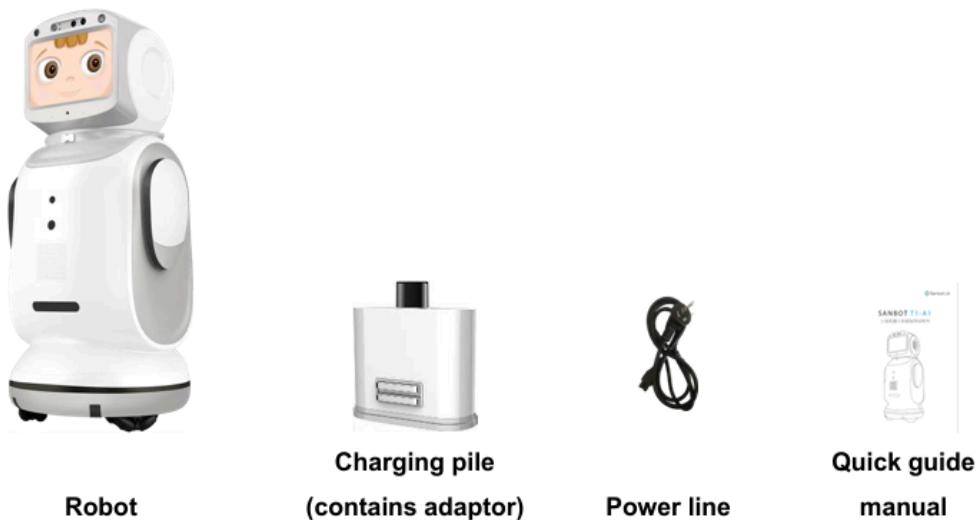


2. What's in the Box

Before starting, ensure the following items are included:

- WhizBot™ robot unit
- Charging dock
- Power adapter and cable
- Basic documentation

If any item is missing or damaged, contact WHIZROBO support before proceeding.



3. Placement & Environment Setup

Choose a suitable location before powering on WhizBot:

- Indoor use only
- Flat, stable flooring
- Adequate lighting
- Access to a Wi-Fi network
- Clear space around the robot for safe movement

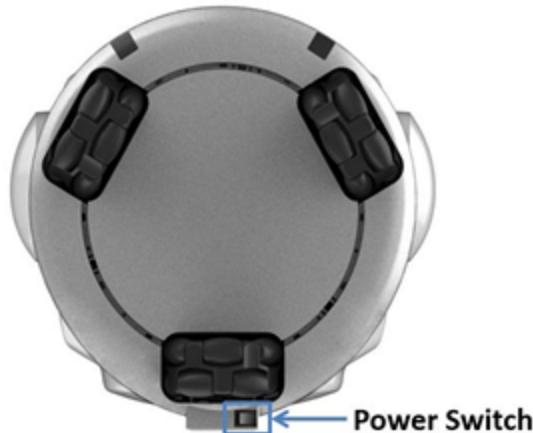
Place the charging dock against a wall and connect it to a power source.

[Image: WhizBot placed indoors near a wall-mounted charging dock]



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4. Powering On & Charging

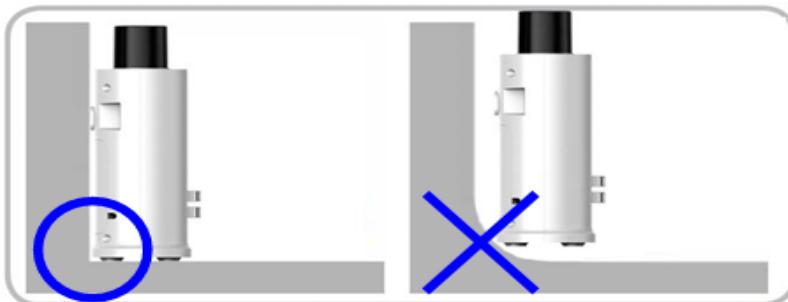


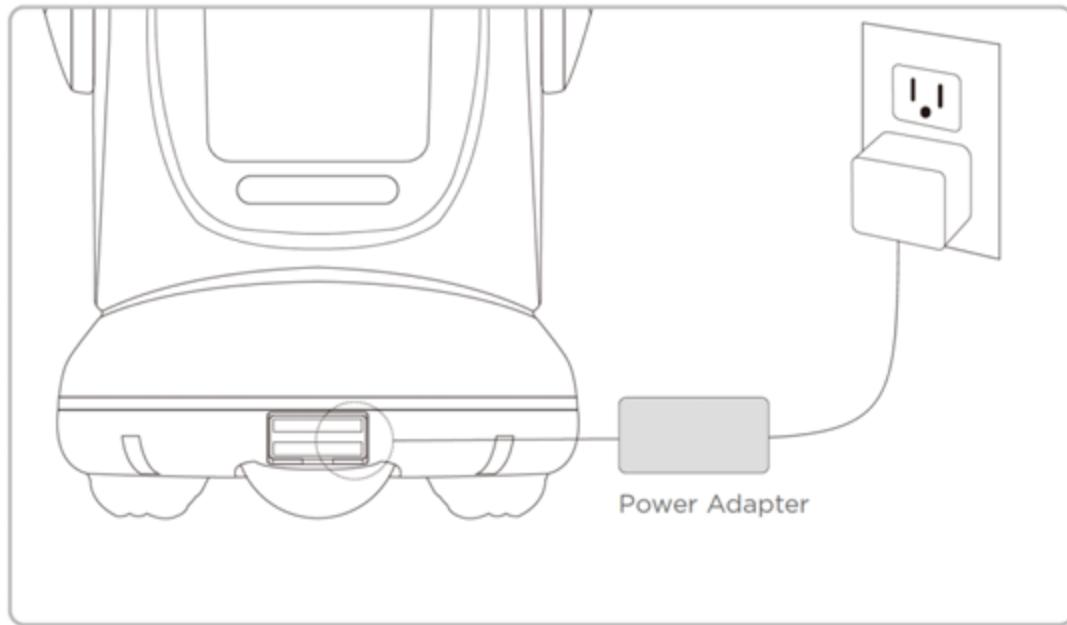
Powering On

- Ensure WhizBot is sufficiently charged or connected to power.
- Press and hold the power button until the screen turns on.
- Allow the system to complete its startup process.

Charging

- WhizBot supports dock-based charging.
- Guide the robot to the charging dock when needed.
- Charging status will be shown on the screen.



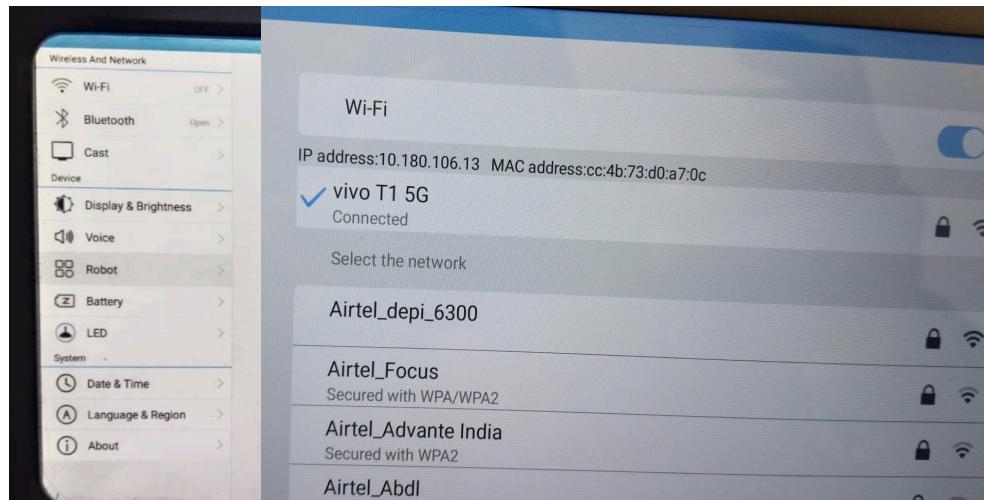


5. First-Time Setup

When WhizBot starts for the first time, follow the on-screen setup steps:

1. Select the preferred system language
2. Connect to a Wi-Fi network

Go to Setting open Wifi and connect



3. Review and accept service terms
4. Complete the setup process

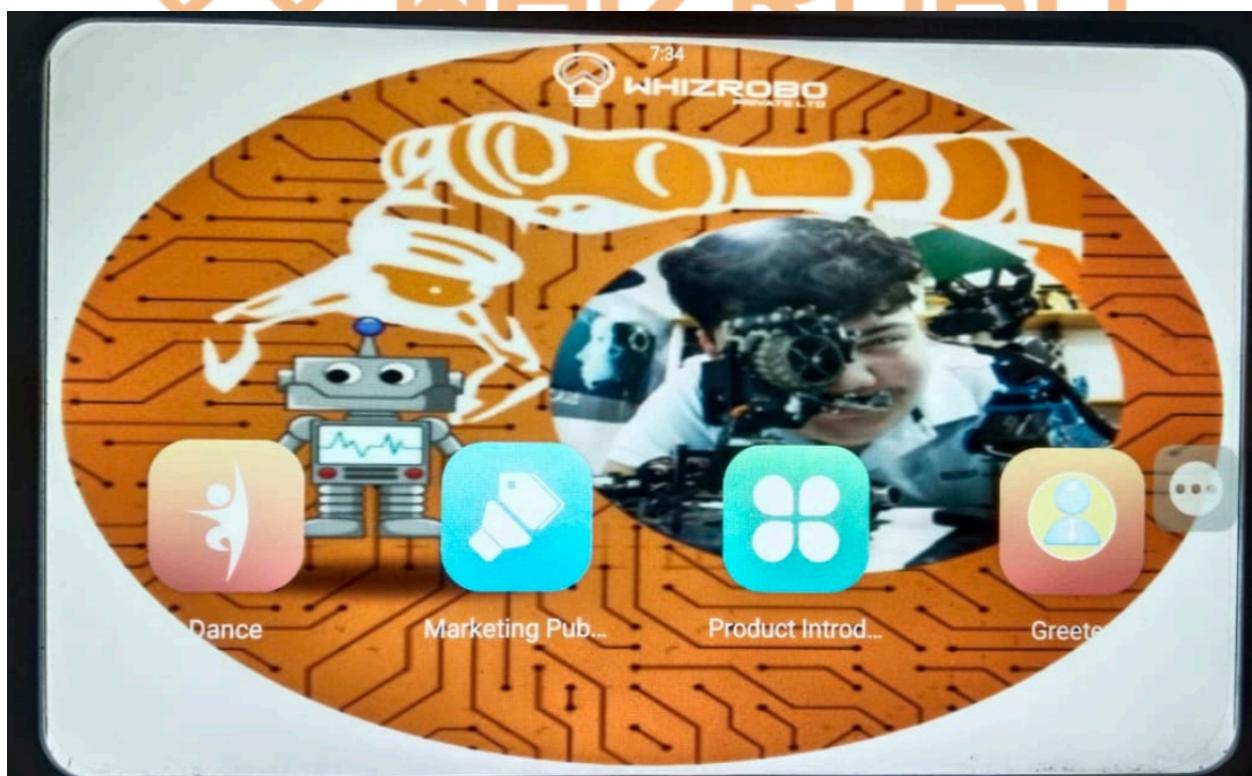
Once setup is complete, WhizBot will display the home screen.

6. Basic Navigation

WhizBot uses a simple touch-based interface:

- Tap on icons to open features
- Swipe to navigate between screens
- Use on-screen controls to adjust volume and brightness

The home screen provides quick access to commonly used functions.



7. Ways to Interact with WhizBot

WhizBot supports multiple interaction methods:

Touch Interaction

Use the touch screen to explore content, select options, and guide activities.

Voice Interaction

Activate voice interaction and speak naturally to ask questions or give simple commands.

8. Common Use Cases

Classroom & Learning Support

- Answer student questions
- Display learning content
- Support interactive lessons



[Image: WhizBot in a classroom with students]

Reception & Welcome

- Greet visitors
- Display welcome messages
- Provide basic guidance

[Image: WhizBot at a school or office entrance]

Events & Demonstrations

- Play videos or music
- Perform movement routines
- Engage audiences in open spaces

[Image: WhizBot in an open hall / event space]

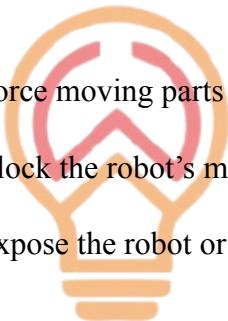
9. Safety Basics (Do's & Don'ts)

Do

- Use WhizBot on flat indoor surfaces
- Keep a clear space around the robot
- Supervise use around children

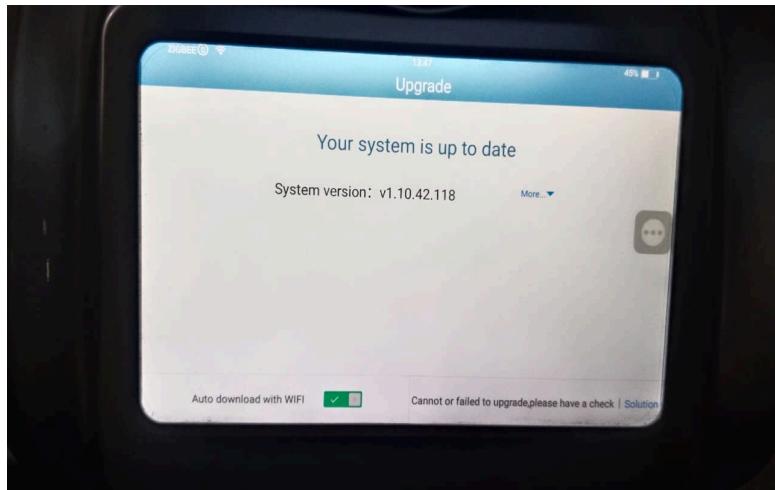
Don't

- Force moving parts
- Block the robot's movement
- Expose the robot or dock to water or spills

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10. Basic Maintenance

- Charge WhizBot daily for consistent availability
- Clean the screen and exterior using a dry microfiber cloth
- Install software updates when prompted



For long-term storage, fully charge the robot and power it off.

11. Quick Start Checklist

Use this checklist to get started quickly:

- Unbox WhizBot and accessories
- Place and connect the charging dock
- Power on the robot
- Complete first-time setup
- Test touch and voice interaction



You are now ready to use WhizBot.

[Image: Checklist or minimal icon-based visual]

12. What's Next?

To learn more:

- Refer to the Software Guide for feature details
- Refer to the Technical Specification for system information

For support, contact WHIZROBO Private Ltd.