

Deotaland Robot

Made for You , There for You , Feels with You

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Hero Section

Deotaland Robot User Manual

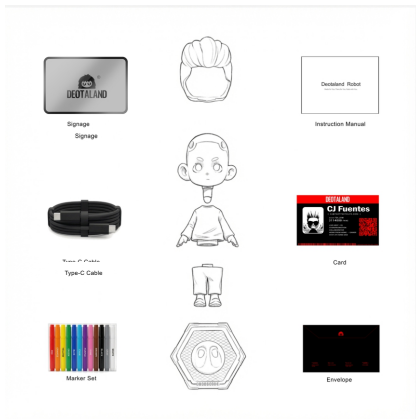
Your personalized robot, now easier to set up and operate



Section 1 - Components

1. Components Included

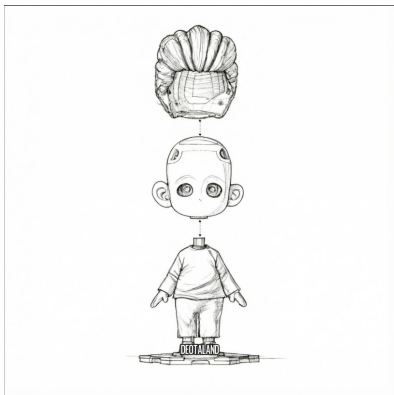
- Robot body / head / faceplate / hair / torso / base)
- Type-C charging cable
- Manual
- Stickers
- Envelope
- Marker pen set



Section 2 - Assembly Diagram

2. Robot Assembly Overview

Follow the sequence to assemble your customized robot.

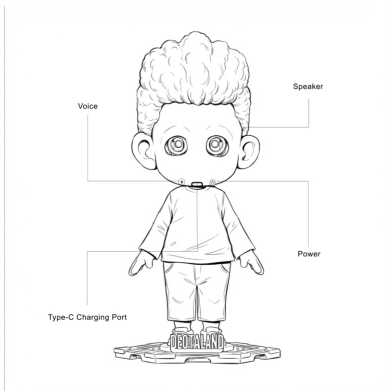


1. Attach the head to the torso
2. Place the faceplate
3. Add the hair module
4. Connect the torso to the base

Section 3 - Function Keys & Structure

3. Function Keys & Structure Overview

All custom robots maintain a unified functional layout.



- Power Button: Turn the robot ON / OFF
- Dialogue Button: Enable / disable voice interaction
- Microphone
- Speaker
- Type-C charging port: Standby time up to 10 hours.

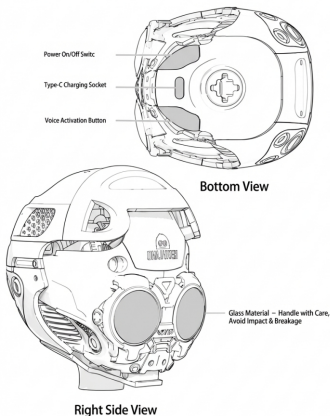
Section 4 - Button Instructions

4. Press the **Voice Activation Button** to cycle modes.

Standby: Idle and unresponsive.

Listening: Ready to receive voice input.

Speaking: Responding verbally.



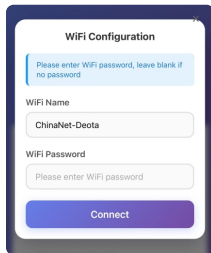
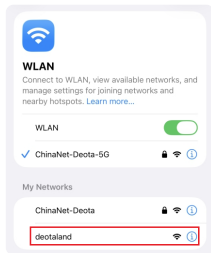
Bluetooth mode

In standby, press the Voice Activation Button twice quickly.

Section 5 - Wi-Fi Setup

5.Wi-Fi Setup

When the robot is used in a new network environment, it must be reconfigured.



Long-press the power button to enter pairing mode, the robot will prompt “[Network Configuration.](#)”

Use a mobile phone to connect to the Wi-Fi hotspot “[deotaland.](#)” Select a 2.4 GHz network ([do not use 5G](#)) and enter the password.

If the Wi-Fi “[deotaland](#)” is not found or change networks, press and hold the Dialogue Button for 3-5 seconds.

TIPS:

If ubround, robot will speak its device ID

Section 6 - Add Device

6. Add Device to Your Account

1. Scan QR code or visit www.deotland.ai

If the device is not bound to a character, after connecting to the network it will announce:

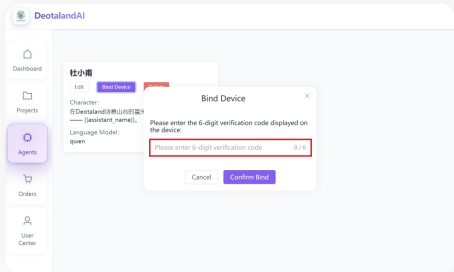
"Please visit deotland.ai to bind device number ..."



2. Log in to your account

3. Navigate to "Agents" → "Bind Device"

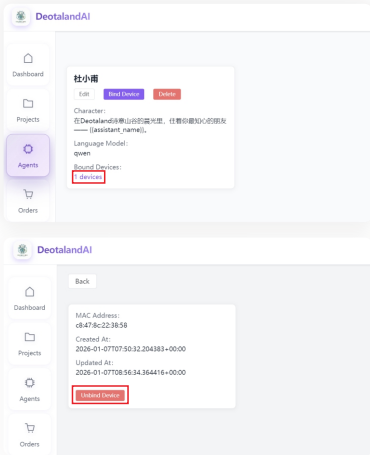
If no character has been manually added, a sample character is available for binding.



4. Enter the device ID and bind

Section 7 - Switch Binding

7. One character can be bound to multiple robots, but each robot can be bound to only one character.



To switch characters,
unbind the device from the current character on deotland.ai,
then bind it to a new character using the device number.

Section 8 - Configure Robot Role

8. Add Device to Your Account

1. Log in via mobile or PC
2. Go to "Agents"
3. Choose a role template (default: Deo role)
4. Save settings & restart the robot

Tips:

Restart the device after each setting change for it to take effect.

Section 9 - Usage Notes

9. Usage Notes



stable surface

Place robot on a stable surface



Avoid impacts, drops, or squeezing



Do not use in humid or
extreme temperatures



Use original charging accessories

Section 10 - Community

Join the Deotaland Community

Unlock more features, tips and updates.



FCC Caution.

(1)§ 15.19 Labelling requirements.

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.

§ 15.21 Changes or modification warning

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

§ 15.105 Information to the user.

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. 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.

RF warning for Portable device:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

According to §15.247(e)(i) and §1.1307(b)(1), systems operating under the provisions of this section shall be operated in a manner that ensures that the public is not exposed to radio frequency energy level in excess of the Commission's guidelines.