

T9

**Introducing The World's Most
Advanced Programmable Robot –
For Kids of Any Age.**

PRODUCT SPECIFICATIONS

AND QUICK START MANUAL

PLEASE READ CAREFULLY BEFORE OPERATING PRODUCT

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PACKING LIST

Packing List of T9



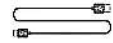
T9 x 1



User Manual x1



Power Adapter x1



Data Cable x 1

SAFETY NOTES



- Watch your **FINGERS!**
- Do **NOT** touch the product while it is transforming or moving.
- Do **NOT** forcibly remove or lift the head of the product.

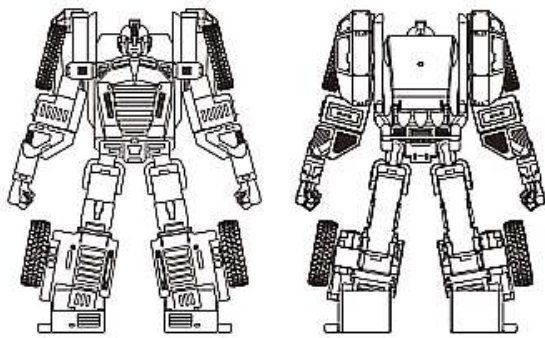


- Do **NOT** expose the product to heat above 35°C/95°F.
- Do **NOT** Incinerate the battery.

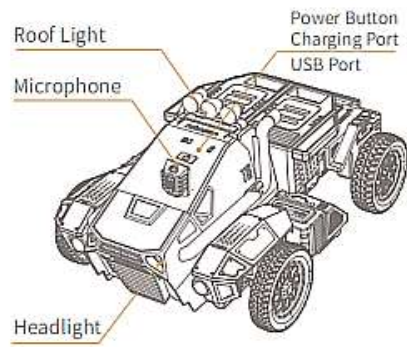
WARNING

- This product is designed for users aged 14 and above.
- Use the product on a flat and smooth surface. The product will not perform properly on uneven surfaces such as carpet or on a bumpy floor.
- Keep the product clean and dry and away from excessive heat and fire.
- Do not exceed one hour of continuous use. Misuse can degrade the product's functionality and lifespan.
- Do **NOT** forcibly move the product or its parts while it is running. Misuse can lead to damage to the product and harm to the user.
- Do **NOT** operate the product on elevated surfaces (shelves, desk) where it can drop or fall. This can damage the product and compromise its safe operation.
- Use the original adapter to charge the product; using third-party adapters may cause damage to the product or user.
- For help with disassembly or repair, visit the nearest service station or contact customer service.
- In case of abnormalities during use, shut off the power immediately.
- The battery is flammable. Do not open, alter, incinerate or expose to heat above 35°C/95°F.
- Please read Product and Warranty Information Guide included with the product.

INTRODUCTION



Robot Form



Vehicle Form

Product Specification

Dimensions	Robot Form: 265×163×340 mm; Vehicle Form: 287×198×149 mm	Control Method	Mobile app, voice control
Weight	1.48kg	External Ports	DC charging port, Micro USB port
Material	Aluminum alloy frame, ABS+PC shell	Battery Capacity	2000mAh lithium battery pack
Servo motor	22 (Chest 2 / Hands 4×2 / Legs 5×2 / Drive Wheels 2)	Adapter	Input 100V-240V ~ 50/60Hz 0.6A, Output DC 12V 2A
Wireless Connection	Bluetooth 4.2 BLE		

QUICK START GUIDE

Power On

- Take out the T9 from the box and place it on a flat, even surface.
- Open the cover of the cockpit, then press and hold the Power button until the T9 says “Hello Humanity.”

Install Mobile App

- Search "TNine" on the App Store (Apple) or Google Play (Android), download, and install.
- Download the English version or Chinese version based on your preference.



- <https://globalfiles.oss-us-west-1.aliyuncs.com/APk/T%20NINE.apk>



T Nine
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Control via the App

- Ensure your device's Bluetooth is on.
- Turn on the T9.
- Open the TNine app, then tap the Connection icon located on the top right-hand corner of the Main Page.
- Tap on the “Search T9” icon.
- The icon “T9-000G” will appear. Tap on the “T9-000G” icon.
- Have fun controlling the T-9 via the App.

Control via Voice

- Turn on the T9.
- Say "Hey, T9" to enter Voice Control mode. The T9 will respond with "I'm here."
- Say "Transform" to automatically transform the T9 from vehicle form to robot form and vice versa.
- See the Voice Command Card for more per-set voice commands.

(NOTE: Voice control functions cannot be used while the T9 is connected with the T9 app. Disconnect from the T9 app to use voice control.)

Power Off

- Press and hold the power button until the T9 says, "See you next time, humanity."
- If connected via the App: Tap the Connection Icon located on the top-right corner of the Main Page. Tap the "Shutdown T9" icon.

Charging

- Open the cover of the cockpit to connect one end of the power adapter to the T9. Connect the other end of the power adapter to a power outlet. The T9 will say, "Start to replenish energy" and start charging.
- The roof light stops blinking and changes to a solid steady light when the T9 is fully charged.

Functionality

2 Ways to Control the T9

Voice Control:

- See Voice Command Card for more information..
- Control via the app on your smart device.

Action Stunts

- The T9 can perform thousands of possible actions.

Standing Up Automatically

- Sensors and an internal gyroscope detects the T9's position and, if tilted, will automatically rotate the robot into an upright position..
- The automatic standing feature can be enabled or disabled on the top-right corner of the Bluetooth Control page.

⚠ Warning: Do NOT touch the robot while the robot is moving or transforming to prevent injuries.

Robot Programming

Primary Programming Mode – Manual:

This is a basic programming mode that anyone can easily get started with. The T9's movements can be edited by hand and recorded and combined into a series of actions.

Intermediate Programming Mode – Graphical:

This is one of the most popular programming modes in the world. The user can create and modify T9's actions via the graphical user interface to create a multitude of customized actions.

Advanced Programming Mode - 3D:

The most advanced programming mode utilizes a combination of 3D graphics and SCRATCH, a block-based visual programming language and website targeted primarily at children.

See Our Tutorial Videos:

View the tutorial video on our Youtube Channel at <https://www.youtube.com/RobosenOfficial/videos>.

VOICE COMMAND CARD

Voice Control

Speak English clearly and at a moderate speed.

Say "Hey, T9.". Wait for the T9 to say, "I'm here," and then use the following commands within 10 seconds to perform voice control.

Please use only one command at a time. If the T9 is unresponsive, say "Hey, T9" again to reset.

You must be disconnected from the app to use Voice Control.

Command	Action	Description
"Transform"	Action	Transform between robot form and vehicle form.
"Open Fire"	Action	T9 will simulate a shooting action with its right and left hand in its robot form.
"Showtime"	Action	In its robot form, T9 will simulate a shooting action and say "Hello, I'm T9". Once the shooting simulation is complete, it will transform back to its vehicle form.
"Say Hello"	Action	T9 will say "Hello" and wave its right hand while speaking in its robot form.
"Let's Fight"	Action	In its robot form, T9 will speak and move its arms in a punching/fighting motion.
"Dance Now"	Action	T9 will automatically perform, in its robot form, a variety of randomly selected dance moves.

If in vehicle form, the T9 will first transform into a robot before performing the actions above.

TROUBLESHOOTING

Q: The robot is malfunctioning.

A: ① Turn off and restart the robot. ② Ensure the robot is sufficiently charged. ③ Check the website for video tutorials on troubleshooting issues. ④ Contact customer service for additional help.

Q: Robot is unresponsive using Voice Command.

A: ① Check the Bluetooth connection. ② Ensure the robot is disconnected from the App. ③ Use the preset Voice Commands to control your robot. ④ Ensure you are in a quiet setting with minimal background noise.

Q: The robot can't keep its balance when it is walking or doing other actions.

A: ① Ensure the robot is on a smooth flat surface. Robot will not function properly on an uneven or bumpy surface.

Q: App cannot connect to the robot.

A: ① Ensure the robot is sufficiently charged and turned on. ② Ensure Bluetooth is enabled on your smart phone/tablet. ③ Ensure your device permissions are enabled for the robot on your device. ④ Ensure only one device is connected to the robot. Disconnect the robot from any other smart phone/tablet you are not using.

Q: The robot does not power on.

A: ① Ensure the robot is sufficiently charged. Charge the robot fully and power on. ② Press and hold the power button until the T9 says "Hello, Humanity."

Q: The robot still shows a low battery level after charging for a long time.

A: ① Ensure both ends of the charging cable are properly plugged in.

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