



User Manual

v2.0) 2021.08



Carle

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1 Package Contents





Robot X 1

Remote Control X 1 (Batteries not included)





USB Charging Wire X 1

User Manual × 1





Disclaimer and Safety Guidelines X 1

Quick Start Guide × 1

2 Cautions And Advices



The crossed-out dustbin symbol indicates that batteries, rechargeable batteries, button cells, battery packs, etc. must not be put in the household waste. Batteries are harmful to health and the environment. Please help to protect the environment from health risks. If the toy is out of use, please use a hammer to break the product to retrieve the battery operated toy or unscrew the battery door for replaceable battery operated toy, then take the battery out from the toy. Dispose of battery inaccordance with your local battery recycling or disposal laws.



WEEE

When this appliance is out of use, please remove all batteries and dispose of them separately. Bring electrical appliances to the local collecting points for waste electrical and electronic equipment. Other components can be disposed of in domestic refuse.

2.1 Care And Maintenance

- Always remove batteries from the transmitter when it is not being used for a long period of time.
- To clean, wipe the toy gently with a clean cloth.
- Keep the toy away from direct heat.
- Do not submerge the toy into water, this can damage the electr.

2.2 Special Notes To Adults

- Before first use, read the user's information, and review with your child.
- This toy intended to be used in domestic areas (house and garden) only.
- Assembly should be performed under adult supervision changing batteries/ spare parts, trimming etc.)
- Parental guidance is recommended when installing or replacing batteries.
- · Do not change or modify anything on the toy.

2.3 Battery Warnings

- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are to be removed before being charged. (Transmitter only)

- Rechargeable batteries are only to be charged under adult supervision.
- Different types of batteries or new and used batteries are not to be mixed (Transmitter only).
- Only batteries of the same or equivalent type as recommended able to be used.
- Batteries are to be inserted with correct polarity.
- Exhausted batteries are to be removed from the toy and recycled (Transmitter only).
- The supply terminals are not to be short-circuited.
- Do not mix old and new batteries. (Transmitter only).
- Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries (Transmitter only).

2.4 Pay Attention To Safe Use

- Do not dispose the battery in fire or heat.
- Do not use or leave the battery near a heat source such as fire or heater.
- Do not strike or throw the battery against hard surface.
- Do not immerse the battery in water, and keep the battery in a cool dry environment.
- When recharging, only use the battery charger specifically for that purpose.
- Do not over-discharge the battery.
- Do not connect the battery to an electrical outlet.
- Do not directly solder the battery or pierce the battery with a nail or other sharp object.
- Do not transport or store the battery together with metal objects such as necklaces, hairpins etc.
- Do not disassemble or alter the battery.
- The battey inside the toy can't be replaced by the user.
- Charge the battery every 6 months.

/!\ Notes:

The toy may malfunction under electrostatic discharge interference. If the toy does not respond, reset it. Use new alkaline batteries in this toy to obtain best performance. This toy must only be used with the recommended charger.

3 Battery Safety

3.1 Batteries Requirements (Transmitter)

• Power supply: ===

• Characteristics: DC 3V

• Quality and type: 2 x1.5V "AA"/LR6 (not included)

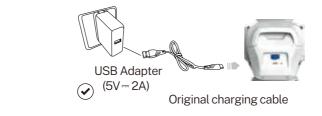


3.2 Battery Guidelines

• Precautions for charging: Use 5V/2A charging plugs. Fast charging plug exceeding 5V/2A are prohibited.



• It is forbidden to overcharge the battery, please remove charging cable in time after fully charged to avoid damage due to overcharge.





4 Charging Introductions

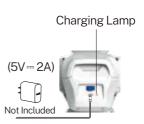
4.1 In The Transmitter

- Use a philips head screw to open the battery compartment lid of controller.
- Put 2X1.5V AA batteries inside the battery compartment.
- Put the lid back and use a screwdriver to tighten it.
- Switch on the on/off button on the back of the transmitter before using.



4.2 In The Robot

 Robot battery is located in the back of Robot to charge battery, please insert the robot battery is contained and is not replaceable the provided USB charging cable to the robot with any USB charger of 5V-2A. Switch off the robot before charging. A light in the robot will be turned on during the charging process; when the robot is fully charged the light will turn off. The charging time is about 2 hours and the playing time is about 2 hours.



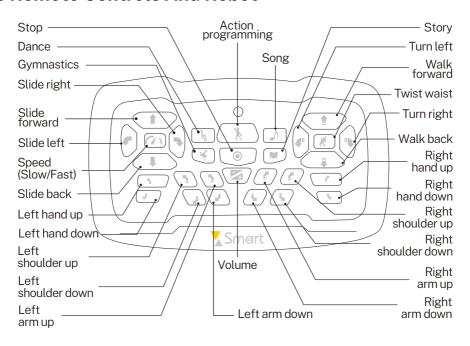


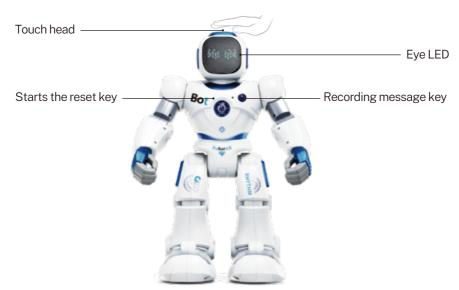
/!\ Use the charging cable correctly.





5 Remote Controls And Robot





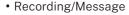
• Turn ON/OFF

Switch on the ON/OFF button on the back of the robot to start the robot. The robot introduces himself while performing some movements and sounds.

!\The robot should remain on the floor.

Standby

The Standby button wakes up the robot or to places it into Standby mode.



Long press the Recording button on the robot and the robot will start recording after "beep". You can record whatever you want to say, short press the Recording button to end the recording, 15 seconds are the maximum recording time. Press the Message button to play the message recorded.



When you touch the head of the robot, the robot will play for several sound effects for a total of five sounds effects.



Open the Bluetooth settings and connect your phone to the device, "JT Speaker". The robot will then function as a Bluetooth speaker.





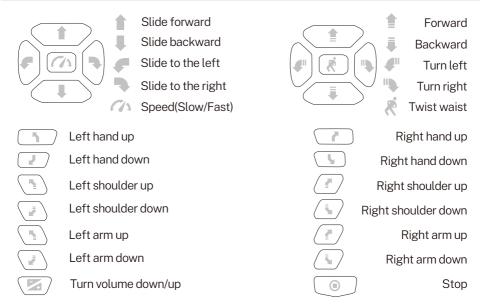






6 Remote Control Function

6.1 Basic Function



Music

Press the "music" button and the robot will perform a dance with music. There are 8 dances in total.



Gymnastics

By pressing the "Gymnastics" button, the robot move around while making sounds. There are two different gymnastics routines. To switch between them, press the "gymnastics" button again.



Action Programming

Press the "Action programming" button until hear a "beep" sound. Up to 50 furictions can be programmed. You can move forward/backward, turn left /right, twist waist, hand up/down, music, gymnastics, song, story. Press the "Action programming" button to perform programmed functions again.



Programming is not enough for 50 functions, wait for 5 seconds or press the "Actions programming" button to enter directly.

/!\ Three buttons in the middle of the remote control are not included in the programming operation.

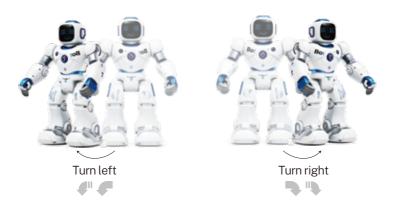
• Song Press the "song" button and the robot will sing a song while moving.



• Story Press the "story" button, the robot tells a story, there are four stories in all.







7 Smart Dialogue

• When the robot is in standby mode, the Voice Dialogue function will be turned on automatically. (Voice commands are available only in standby mode.) The robot will automatically respond to the following commands.

VOICE COMMAND	ROBOT RESPONSE			
VOICE COMMAND				
1110110	Hello guys+Left hand up			
1.Hello	Mikalila+Spread out its arms			
	You are so cute+Turn around			
2.72	Makesilo+Twist waist			
2.You are so cool!	Haha, the same to you+turn around			
	Thank you+turn around			
0.44	It's a secret+walking			
3.Where are you from	Venus Pologulu+walking			
	A distant Planet+walking			
	Abubabu, lalalala~			
4.I love you	I love you, too			
	Abubu			
F	OK			
5.Let's do sports!	Abubabu, lalalala+do sports with music			
	Come on! Walk forward			
6.Go forward				
	Yes, sir+Slide forward			
7.Go backward	Walk backward			
	Yes, sir+Slide backward Slide to the left			
8.Turn left	Got it+Turn left			
	Slide to the right			
9.Turn right	Got it+Turn right			
	Twist waist with music 1			
10.Twist your waist	Twist waist with music 1			
	Moving shoulders			
11.Move your shoulders	Moving shoulders			
	No problem+song 1			
12.Sing a song	Aha, It's show time+song 2			
	Bulubabulagu+song 3			
	Great! Here we go!+dance 1			
13.Dance for me	Music+dance 2			
13.541100 101 1110	Hah, good idea+dance 3			
	Bye-bye+Go into sleep mode			
	OK, see you+Go into sleep mode			
14.Goodbye	Salala+Go into sleep mode			
	Hu~~+Go into sleep mode			
	Lia . ao into steeh mode			

8 Play With The APP

8.1 Download

• Scan the applicable QR code for your operating system, download and install the application.





8.2 Basic Icons

SETTING

Open Carle APP, click the Settings button at the top right of the screen to select the languages.

CONNECT

Turn on Bluetooth in your mobile phone then switch on the robot. Click CONNECT and connect a Bluetooth device named "JT_XXXX". Bluetooth Playback cannot be used when this Bluetooth is connected.

 LAUNCH Click LAUNCH, there has three modes: CONTROL, PROGRAM and CONTENT, you can

use your mobile phone as if were a controller.

• HELP Below you may find a quick guide for the main functions.





8.3 Control

G-Sensor Mode

You can steer the robot by tilting the device in the desired direction. On both sides of the sliding direction as shown in the robot, the robot will make the corresponding action.





Action reset

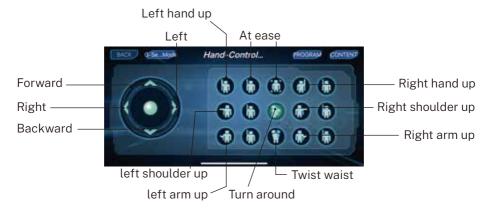


Switching action Forward, Backward, Turn right, Turn left



Shrug

Hand-Control Mode



PROGRAM

There are 58 actions to choose from. When you choose the actions in blue background, the robot will perform them one by one; When you choose the actions in red background, the robot will perform them at the same time. Click one of the selected actions on the right, and then select the new actions to insert on the left.





• By pressing a selected action on the right for a few seconds, you can delete the actions you don't need.









Left or right switch action programming: Left hand, Right hand, Move, Expression, Music.



Click this option to preview the selected actions in the lower right corner.



Click this option to save the selected actions in memory.



Click this option to select or delete the saved program.



Click this option to perform actions.

CONTENT

GYMNASTICS: There are two different gymnastics.

STORY: There are 4 different stories in total.

VOLUME: There are three levels of volume

DANCE MUSIC: There are 8 different dances.

MUSIC: There are 10 different music.



Safety Precautions With Batteries

1.The battery cannot be removed or replaced.

2.It is recommended to use a 5V==2A rated charger, or it may shorten the lifespan of the batteries

3.Please regularly check the charger wire, plug, shell and other parts to see if these parts are damaged. When the damage is found, please $\,$ stop using it.

4. Avoid short circuit and do not disassemble or throw the battery into fire

 $5. This \, product \, contains \, electronic \, components \, , \, please \, do \, not \, place \, it \,$ near humid high temperature environment and flammable objects. 6.The exhausted battery should be taken out of the toy

 $7\,\mbox{When}$ not using the machine for a long time, please turn off the power switch after the battery is fully charged

Tips

1. This product is not suitable for children under 3 years old. 2. The battery must be charged under adult supervision. 3. All pictures shown are for illustration purpose only. Actual product may vary due to product enhancement.

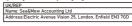
- UK 1088 robot: 3.7V 600Mah lipo battery (included); Controller: AA * 2 battery (not included)
 Please do not use products of the same frequency band at close range at the same time to avoid radio signals from
- IUBB root: 3.7V AUUNAn lip o hattery (included). Controller 3rd Cos Pattery (not included).
 Plases do not super products of the same frequency band foctoer range at the same time to avoid radio signals from interfering with each other and causing loss of control.
 Robot 108b. Satter lip 0.3.7V 600Mb (incluse). Controll roller pile A.* 2 (non incluse).
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- ES: 1088 robot: batería lipo de 3,7 V 600 Mah (incluida); Controlador: batería AA * 2 (no incluida)

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 Bilte verwenden Sie Produkte desselben Freguenzbandee nicht gleichzeitig im Nahbereich, um zu vermeiden, dass Funksignale sich gegesstells geforen und die Nortlotte verlierentt.
- II. Robot 1988 batteria lipo 27 v 60MAh Incicus). Controller batteria AA 7 2 (non inclusa).
 Siprega of non vilizzary productida latesab sahadi direquenza a distanza ravvicinata allo stesso tempo per evitare che isegnali radio interferiscano tra lore a causino la perdita di controllo.
 Manufacturer Name: Guanqelona Armedi Toya Inciustry Ca. Ltd.

ufacturer Address : Xingda Industrial Park, Fengx iang. Chenghai, Shantou City, Guangdong Province, China

EC/REP
Name: Sea&Mew Consulting GmbH
Address: Mittenhuber Straße 4, 92318 Ner







9 Common Issue & Solutions

Problem cause	Solution			
	1.Check if the remote control has power			
	2.Can not be used under strong light			
Remote control cannot control the robot	3.Need to aim at the robot head to control			
	4.Only be controlled at a distance of 3-5 meters without			
	any obstructions			
	1.Robot will be reminded if the battery is low,			
Automatic shutdown sleep	please charge it in time			
, atomatic chataethi dicep	2.Robot will automatically sleep if it hasn't been			
	operated for a long time			
Can not charge	Use the correct data cable and charger			
	1.Voice commands that did not follow the			
	instructions			
	2.Voice pronunciation is not standard or speaking			
Voice can not be recognized	speed is too fast			
	3.The robot is running (need to stop to recognize			
	voice commands)			
	4.Noisy environment			
	1.Whether there is any foreign matter (hair, dust, etc.)			
Wheel unable to walk	on the bottom of the wheel			
Wheel unable to walk	2.Whether it can be turned, check whether the gear			
	is faulty			
	1.Bluetooth is not turned on, APP is Bluetooth			
	connection, *not WiFi			
	2.Whether it is connected to the wrong Bluetooth,			
Can not connect to APP	one is a Bluetooth Playback (named "JT_Speak-			
	er"), and the other is a Bluetooth APP (named			
	"JT_xxxx") control			
	3.Need to wake up and connect app again			
Can not recording	1.Did not hold down the record button			
- Call Institution along	2.Did not follow the playback instructions			
*Do not play with robots in high places (tables, sofas, beds, uneven places, etc.)				

