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#### **Ruko 1088**

# **Ruko 1088 Smart Robot User Manual**

Model: 1088

### INTRODUCTION

The Ruko 1088 Smart Robot is an interactive and programmable companion designed for children aged 4-9 years. This robot offers a wide range of functions including storytelling, dancing, music, and recording capabilities, fostering creativity and logical thinking through interactive play. It can be controlled via a 2.4GHz remote, a dedicated mobile application with gravity sensor mode, or through voice commands.

## WHAT'S IN THE BOX

- 1088 Smart Robot×1
- Remote Control×1
- Charging Cable×1
- User Manual×1
- Box ×1

#### SETUP

### 1. Charging the Robot

The Ruko 1088 robot features a rechargeable battery. Connect the provided charging cable to the robot's charging port (located on its back) and to a compatible USB power source. A red indicator light will illuminate during charging and turn off once fully charged. A full charge takes approximately 150 minutes and provides up to 100 minutes of play time.



Image: The Ruko 1088 robot's internal battery and charging port, highlighting its rechargeable nature.

### 2. Remote Control Battery Installation

The remote control requires 2 AA batteries (not included). Open the battery compartment on the back of the remote, insert the batteries according to the polarity indicators, and close the compartment securely.

## 3. Powering On/Off

To power on the robot, locate the power switch on its back and slide it to the 'ON' position. The robot's eyes will light up, indicating it's ready. To power off, slide the switch to the 'OFF' position.

## **OPERATING INSTRUCTIONS**

### 1. Remote Control Operation

The included 2.4GHz remote control allows for comprehensive command of the Ruko 1088 robot. Use the directional buttons to move the robot forward, backward, left, and right. Dedicated buttons on the remote activate various pre-programmed actions, music, dances, and storytelling modes. Refer to the remote's button layout for specific functions.

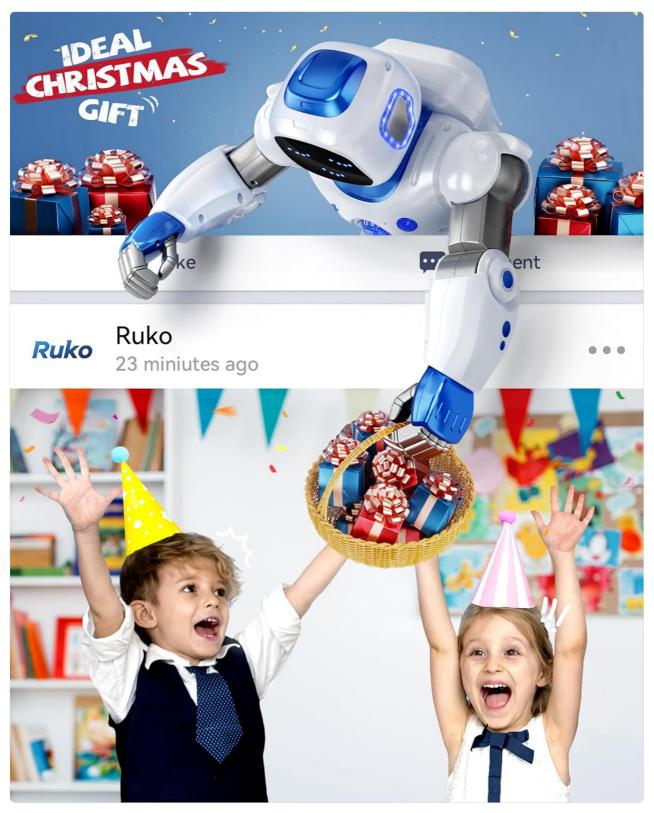


Image: A child interacting with the Ruko 1088 Smart Robot using the remote control.

## 2. App Control (Carle App)

For enhanced control and programming capabilities, download the "Carle App" on your smartphone. Connect

the robot via Bluetooth. The app offers intuitive controls, including a gravity-sensor mode for movement, and allows users to program up to 200 unique movements, fostering creativity and logical thinking.



Image: The Ruko 1088 Smart Robot being programmed through its dedicated mobile application, showing various action blocks.

### 3. Voice Control

The Ruko 1088 robot responds to specific voice commands, bringing it to life for interactive play. Commands such as "Dance for me!" will trigger pre-programmed actions. Ensure the robot is in a quiet environment for optimal voice recognition.

#### 4. Interactive Functions

• Storytelling: The robot can narrate various stories, engaging children in imaginative play.

- Music & Dance: Enjoy a selection of 10 songs and various dance routines. The robot's 9 flexible joints allow for dynamic movements.
- Recording: The robot has a recording function, allowing users to record and play back messages.
- Emojis: The robot's face displays 10 vivid emojis, adding to its interactive personality.

#### Your browser does not support the video tag.

Video: The Ruko 1088 robot demonstrating its fun, interactive, and magical features, ready to become a new family member.

#### MAINTENANCE

### 1. Cleaning

Wipe the robot's surface with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials that could damage the finish. Ensure no liquids enter the electronic components.

## 2. Storage

When not in use, store the robot in a cool, dry place away from direct sunlight and extreme temperatures. If storing for an extended period, ensure the robot's battery is partially charged (around 50%) and remove batteries from the remote control to prevent leakage.

### 3. Battery Care

To prolong battery life, avoid fully discharging the robot's battery frequently. A low-power reminder will alert you when charging is needed. Always use the provided charging cable.

### **TROUBLESHOOTING**

Problem	Possible Cause	Solution
Robot does not power on.	Low battery; Power switch off.	Charge the robot fully; Ensure power switch is in 'ON' position.
Remote control not responding.	Remote batteries low/incorrectly installed; Not paired.	Replace/reinstall batteries; Refer to pairing instructions in the full manual.
Voice commands not recognized.	Noisy environment; Incorrect command.	Move to a quieter area; Speak clearly and use exact commands.
Robot movement is erratic.	Obstruction; Uneven surface.	Clear path; Operate on a flat, smooth surface.

#### **SPECIFICATIONS**

Product Dimensions: 11 x 4.7 x 15.8 inches

Item Weight: 2.82 pounds
Model Number: 1088

Manufacturer Recommended Age: 4 - 9 years

Batteries: 1 Lithium Ion battery required (included)

Control Options: 2.4GHz Remote, Carle App (Bluetooth), Voice Control

Material: Skin-safe ABS material

Certifications: FCC and CPC certified

## WARRANTY AND SUPPORT

Ruko offers a 30-day return or exchange policy and a 90-day free warranty for the 1088 Smart Robot. For any questions or product support, please contact Ruko customer service.

**Customer Service:** 

Phone: +1 (888) 892-0155 (Mon-Fri: 8 AM to 2 AM (next day) PST; Sat-Sun: 8 AM to 5 PM PST)

Email: service@rukotoy.com

Additional resources, including the full User Manual in PDF format, may be available on the official Ruko website or via the provided user guide link: User Manual (PDF).

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### **Related Documents - 1088**



#### Ruko Smart Robot 1088: User Manual and Features Guide

Comprehensive guide to the Ruko Smart Robot 1088, covering setup, functions, remote control, app control, voice commands, safety precautions, and troubleshooting. Learn how to operate your interactive robot.



## Ruko Carle Robot User Manual: Setup, Features, and Troubleshooting

Comprehensive user manual for the Ruko Carle robot (Model 1088), covering package contents, safety precautions, charging, remote and app control, smart dialogue, troubleshooting, and more. Learn how to operate your interactive robot toy.



### Ruko 1088 Smart Robot User Manual

Comprehensive user manual for the Ruko 1088 Smart Robot, covering setup, operation, features, app control, troubleshooting, and safety guidelines. Learn how to use your interactive STEM robot.





Cubby

## Ruko Cubby Robot: Disclaimer & Safety Guidelines

Comprehensive disclaimer and safety guidelines for the Ruko Cubby Robot, covering usage, charging, maintenance, and troubleshooting.



#### Ruko Robot 1088-Blue Quick Start Guide

Get started quickly with your Ruko Robot 1088-Blue. This guide provides essential steps for setup, battery installation, and initial operation.



Cubby

## Ruko Cubby Robot NX01 User Manual - Features, Operation, and Troubleshooting

Comprehensive user manual for the Ruko Cubby robot (Model NX01). Learn about package contents, safety guidelines, charging instructions, robot diagram and functions, app control, voice commands, coding mode, Bluetooth player, specifications, and common problems and solutions.