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## Sikaye Sikaye

# Sikaye Intelligent Programmable Remote Control Robot Instruction Manual

MODEL: SIKAYE

## Product Overview

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This manual provides comprehensive instructions for the Sikaye Intelligent Programmable Remote Control Robot. This interactive toy features remote and gesture control, programmable actions, and various entertainment modes including dancing and singing. It is designed to provide engaging play and educational value for children.



## Warning:

Please always use corresponding adapter (0.5-1A) to connect USB cable to charge the robot

This image displays the Sikaye robot in yellow and black, alongside its remote control. Key features such as eyes, performance mode, gesture sensor, power button, and charging port are indicated on the robot. The remote control buttons for movement, programming, music, and volume are also visible.

## Package Contents

- 1 x Remote Control Robot
- 1 x Infrared Remote Control
- 1 x USB Charging Cable (Note: Power adapter not included. Use a 0.5-1A adapter.)
- 1 x Instruction Manual



This image shows the yellow and black robot, its remote control, and the product packaging. The robot's dimensions are indicated as 10.3 inches in height and 4.4 inches in width.

## Safety Information

- Not suitable for children under 3 years old.
- Adult supervision is recommended during play.
- Do not operate near water or in wet conditions.
- Avoid dropping the robot from heights to prevent damage.

## Setup

### Charging the Robot

The robot is powered by a rechargeable battery.

1. Locate the charging port on the back of the robot.
2. Connect the provided USB charging cable to the robot.
3. Connect the other end of the USB cable to a compatible USB power adapter (0.5-1A, not included).
4. The robot's LED eyes will indicate charging status. A full charge takes approximately 2 hours.



## Warning:

Please always use corresponding adapter (0.5-1A) to connect USB cable to charge the robot

This image shows the back of the yellow and black robot with the USB charging cable plugged into its charging port. A warning advises using a 0.5-1A adapter for charging.

### Installing Remote Control Batteries

The remote control requires 2 x AAA batteries (not included).

1. Open the battery compartment on the back of the remote control.
2. Insert 2 AAA batteries, ensuring correct polarity.
3. Close the battery compartment securely.

### Operating Instructions

#### Power On/Off

Press the power button on the robot's chest to turn it on or off. The LED eyes will light up when powered on.

This video showcases the Sikaye robot in action, performing various movements like walking, sliding, and dancing. It also highlights the remote control functions and gesture sensing capabilities.

#### Remote Control Functions

- **Forward/Backward:** Moves the robot forward or backward.
- **Turn Left/Right:** Rotates the robot left or right.
- **Slide Forward/Backward:** Allows the robot to slide in the specified direction.
- **Mode Switch:** Toggles between walking and sliding modes.
- **Program:** Initiates programming mode to record up to 50 actions.
- **MEMO:** Plays back programmed actions.
- **Music:** Plays various musical tunes.
- **Song:** Plays pre-recorded songs.
- **Volume +/-:** Adjusts the robot's sound volume.
- **Stop:** Halts all current actions.
- **Science/Good Habit/Machine Language:** Activates educational content.

## Two Walking Modes

Under "Mode Switch" command, The robot can speed walk and slide



Sliding

Walking

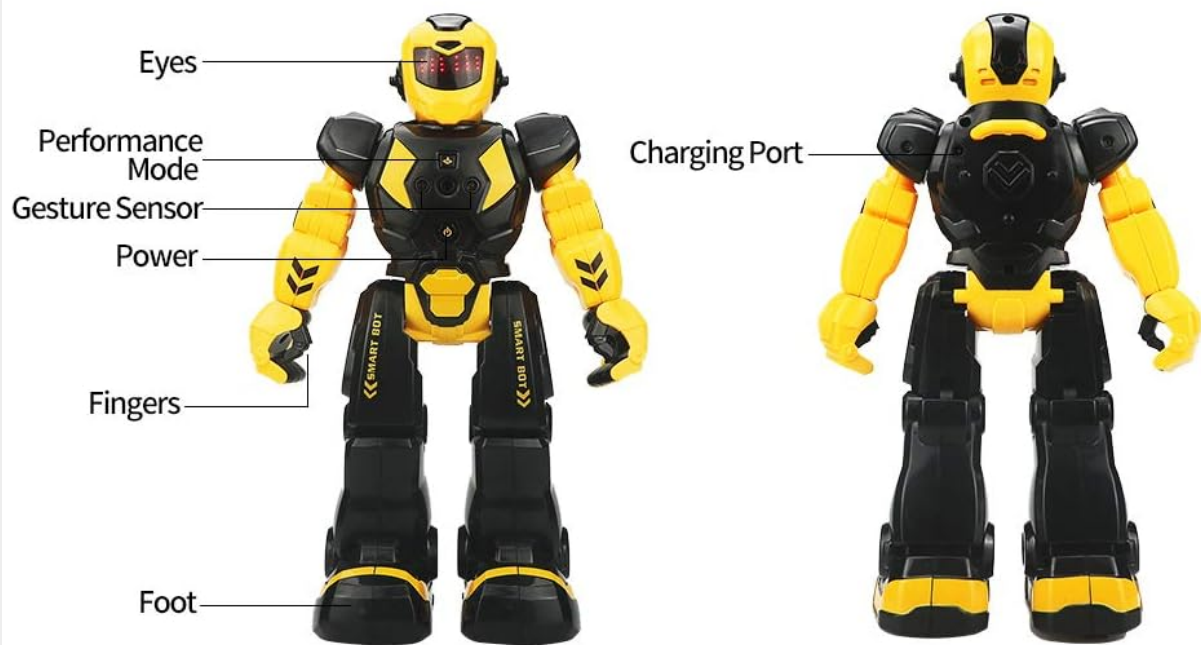
This image illustrates the robot's two movement modes. On the left, the robot is shown in a sliding motion, and on the right, it is depicted in a walking stance, emphasizing its versatility.

### Gesture Sensing Control

The robot is equipped with a gesture sensor on its chest.

1. Ensure the robot is powered on.

2. Wave your hand in front of the gesture sensor to initiate movement.
3. Specific hand gestures can control forward, backward, left turn, and right turn movements.



This image demonstrates the robot's gesture sensing feature, showing hands positioned to control the robot's forward, backward, left, and right movements.

## Maintenance

- Keep the robot and remote control clean by wiping with a dry cloth.
- Avoid exposing the toy to extreme temperatures or direct sunlight.
- Store in a dry place when not in use.
- Remove batteries from the remote control if storing for extended periods.

## Troubleshooting

### Robot Not Responding

- Check if the robot is powered on.
- Ensure the remote control has fresh batteries and is powered on.

- Verify that the robot and remote are within operating range (3-5 meters).
- Press the "Reset Key" on the robot if it becomes unresponsive.

### **Short Battery Life**

- Ensure the robot is fully charged (approximately 2 hours for 2-3 hours play time).
- Use a compatible USB power adapter (0.5-1A) for charging.

### **Robot Falls Easily**

- Ensure the robot is on a flat, smooth surface. Uneven surfaces may affect stability.
- Avoid rough play or dropping the robot, as this can cause physical damage.

## **Specifications**

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- **Product Dimensions:** 4.4 x 3.15 x 10.3 inches
- **Item Weight:** 1.34 pounds
- **Manufacturer Recommended Age:** 6 - 18 years
- **Charging Time:** Approximately 2 hours
- **Playing Time:** 2-3 hours (in full-power condition)
- **Control Distance:** 3-5 meters
- **Remote Control Battery:** 2 x AAA batteries (not included)

## **Warranty and Support**

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For warranty information or technical support, please contact Sikaye customer service through the retailer's platform or visit the official Sikaye website. Keep your purchase receipt for proof of purchase.