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SilverLit 88557

Silverlit Duke Robotic Puppy Instruction Manual

Model: 88557

INTRODUCTION

Welcome to the world of Silverlit Duke, your interactive robotic puppy. Duke is designed to provide an engaging experience with its ability to learn and respond to voice commands. This manual provides essential information for setting up, operating, maintaining, and troubleshooting your Duke Robotic Puppy.



Image: Front view of the Silverlit Duke Robotic Puppy, showcasing its black and white body with a red collar.

PACKAGE CONTENTS

Upon unboxing, please ensure all components are present:

- 1 x Silverlit Duke Robotic Puppy
- 1 x Smart Bone accessory
- 1 x Instruction Manual (this document)

SETUP

Battery Installation

Duke requires 4 AA batteries (not included) for operation. Follow these steps to install the batteries:

1. Locate the battery compartment on the underside of the Duke Robotic Puppy.
2. Using a small Phillips head screwdriver, unscrew the battery compartment cover.
3. Insert 4 new AA batteries, ensuring correct polarity (+/-) as indicated inside the compartment.
4. Replace the battery compartment cover and secure it with the screw.

Warning: Do not mix old and new batteries. Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.

OPERATING INSTRUCTIONS

Powering On/Off

To power on Duke, locate the ON/OFF switch, usually near the battery compartment. Switch it to the 'ON' position. To power off, switch it to 'OFF'.

Voice Commands

Duke responds to 12 different voice commands. Ensure you speak clearly and directly to Duke for optimal recognition. Duke can be personalized with its Smart Bone, allowing for renaming and specific trick learning.



Image: Duke Robotic Puppy holding its Smart Bone, which is used for personalization and trick learning.

Some common actions and features include:

- **Voice Recognition:** Responds to commands in any local language.
- **Touch Sensor:** Located on Duke's head, allows for interactive petting.

- **Infrared Sensor:** Helps Duke detect its surroundings.
- **Obstacle Detection:** Enables Duke to navigate and avoid obstacles.
- **Dual Color LED Eyes:** Expressive eyes that change color.
- **Lifelike Poses:** Duke can perform over 10 lifelike poses and movements.



Image: A hand interacting with Duke's head, highlighting the touch sensor functionality.



Image: Multiple views of Duke in various poses, illustrating its range of motion and lifelike actions.

MAINTENANCE

Cleaning

To clean your Duke Robotic Puppy, gently wipe its surface with a dry, soft cloth. Do not use water or cleaning solutions, as this may damage the electronic components.

Battery Care

If Duke will not be used for an extended period, remove the batteries to prevent leakage and potential damage to the toy.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Duke does not turn on.	Batteries are low or incorrectly installed.	Replace with new AA batteries, ensuring correct polarity.
Duke does not respond to voice commands.	Voice not clear, too far away, or background noise.	Speak clearly and closer to Duke. Reduce background noise. Ensure Duke is powered on.
Duke is not moving smoothly.	Low battery power or obstruction.	Replace batteries. Check for any debris or obstructions around Duke's legs/wheels.

SPECIFICATIONS

Feature	Detail
Model Number	88557
Brand	SilverLit
Dimensions (LxWxH)	13 x 22 x 21 cm
Item Weight	450 g
Material	Plastic
Batteries Required	4 x AA (not included)
Recommended Age	5 - 8 years
Features	Voice Recognition, Touch Sensor, Infrared Sensor, Obstacle Detection, Dual Color LED Eyes, 10+ Lifelike Poses



Image: Diagram showing the dimensions of the Duke Robotic Puppy (13cm x 22cm x 21cm).

WARRANTY AND SUPPORT

Manufacturer Information

Manufactured by: Silverlit, SilverLit Toys Manufactory Ltd. CAUSEWAY BAY, HONG KONG

Customer Support

For any queries, technical support, or warranty claims, please contact:

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