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› iPlay, iLearn Spaceship Adventure Planet Playset (Model 0839) Instruction Manual

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Model: 0839 | Brand: iPlay, iLearn

INTRODUCTION

The iPlay, iLearn Spaceship Adventure Planet Playset is designed to engage children aged 3 and up in imaginative space exploration. This STEM-focused toy allows for the assembly of various space elements, encouraging hands-on learning and fostering curiosity about the solar system. The set includes multiple components that can be configured in different ways, providing a dynamic play experience.

WHAT'S IN THE BOX

Carefully unpack all components and ensure all items are present:

- Rocket Capsule
- Satellite Reception Tower
- Satellite
- 4-Wheel Frame
- Astronauts (2 figures)
- Robot Dog
- Robot Screwdriver
- Screws (Yellow x 6, Green x 6)
- Space Exploration Flag
- Other small accessories for assembly



Male Astronaut



Female Astronaut



Robot Screwdriver



Robot Dog



Cockpit



Engine



Spacecraft 001



Small Aircraft



Spacecraft 003



Tail Engine



4-Wheel Frame x 2



Fairing



Core Engine



Landing Gear



Spacecraft Engine



Satellite



Yellow Screw x 6



Green Screw x 6



Flag

Image: All components of the Spaceship Adventure Planet Playset.

ASSEMBLY INSTRUCTIONS

The playset requires assembly, which is part of the interactive and educational experience. Use the included robot screwdriver to connect the various parts.

1. **Lunar Landing Module:** Attach the landing gear to the main capsule using the appropriate screws. The robot screwdriver can be used to secure these connections.
2. **Space Research Station:** Assemble the base and attach the observation dome and other research equipment.
3. **Satellite Communication Tower:** Connect the satellite dishes and antenna to the central tower structure.
4. **Rovers and Shuttles:** Attach the 4-wheel frames to the astronaut vehicles and small aircraft. The astronauts can be placed inside the cockpits.



Image: Assembly of the Lunar Landing Module.

The robot screwdriver is designed to fit the screws, allowing children to develop fine motor skills and problem-solving abilities during assembly.

OPERATING INSTRUCTIONS

The Spaceship Adventure Planet Playset features interactive elements to enhance play.

Rocket Shuttle Lights and Sounds

The main rocket shuttle includes a control panel with lights and sounds. To activate, press the designated buttons inside the cockpit. This simulates a real space mission, with various sound effects and flashing lights. The sound and light features can be turned off to conserve battery life.

Video: Demonstration of the Spaceship Adventure Planet Playset's features, including lights and sounds.

Interchangeable Components

Many parts of the playset are interchangeable. Children can experiment with different configurations for the lunar module, research station, and communication tower. This flexibility encourages creativity and an exploratory spirit, allowing for the creation of unique space scenes.

FEATURES OVERVIEW

This playset offers a variety of features designed for educational and engaging play:

- **Modular Design:** Allows for free assembly of a lunar module, satellite communication tower, and space research station.
- **Robot Screwdriver:** A toy that doubles as a tool for assembly, promoting hands-on skills.
- **Realistic Elements:** Includes a ship rocket, space astronauts, robot dogs, and space station flags for immersive play.
- **Educational Value:** Increases understanding of space knowledge and cultivates an exploratory spirit.

Space Research Station



Image: The Space Research Station assembled.

Satellite Comms Tower



Image: The Satellite Communication Tower assembled.

STEM



Science



Technology



Engineering



Mathematics



Image: Space Base Patrol vehicles.

MAINTENANCE

To ensure the longevity of your iPlay, iLearn Spaceship Adventure Planet Playset, follow these simple maintenance guidelines:

- **Cleaning:** Wipe down all plastic components with a soft, damp cloth. Avoid harsh chemicals or abrasive cleaners.
- **Storage:** Store the playset in a cool, dry place away from direct sunlight when not in use.
- **Batteries:** The rocket shuttle requires batteries for its light and sound features (batteries are not included). Replace batteries as needed. Ensure the battery compartment is securely closed after replacement.

TROUBLESHOOTING

If you encounter any issues with your playset, consider the following:

- **Lights/Sounds Not Working:** Check if batteries are installed correctly and are not depleted. Ensure the on/off switch is in the 'on' position.
- **Loose Parts:** Re-tighten any loose screws using the robot screwdriver.
- **Missing Components:** Refer to the 'What's in the Box' section to verify all parts were received. Contact customer support if any essential parts are missing.

SPECIFICATIONS

Brand Name	iPlay, iLearn
Model Name	Lunar Adventure Toy
Manufacturer Part Number	0839
Age Range Description	Kid (Manufacturer Minimum Age: 36 Months, Maximum Age: 144 Months)
Material Type	Acrylonitrile Butadiene Styrene (ABS)
Item Dimensions	10 x 7 x 7 inches
Color	Raw White
Power Source	Battery Powered
Batteries Included	No
Assembly Required	Yes
Educational Objective	Educate about space and foster curiosity/exploration

WARRANTY AND SUPPORT

For any product inquiries, support, or warranty information, please contact iPlay, iLearn customer service. Refer to the product packaging or the official iPlay, iLearn website for the most current contact details.

Manufacturer: iPlay, iLearn

Official Store: [iPlay, iLearn Store on Amazon](#)

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question