Fun next steps on your child’s learning journey!

Everyday Play, Every Step of the Way!

To be there every step of the way.
It’s a hope you have for your child and one that LeapFrog shares. Toys like Cook & Play Potsy encourage children to explore new skills through creative, open-ended play.

COUNTING CANDLES™ BIRTHDAY CAKE*
12-36 months

FIX & LEARN SPEEDY*
18-36 months

Get more ideas to support your child’s learning at:
leapfrog.com/learningpath

See the Learning.
See your child’s play and learning with the LeapFrog® Learning Path. With each LeapFrog toy on your child’s path, you can see the skills your child is exploring during play, learn about what comes next and discover creative learning ideas that are tailored uniquely to your child.

leapfrog.com/learningpath

Register your product online!

You can also sign up to receive learning progress updates, articles, product news and special offers from LeapFrog.

leapfrog.com

The LeapFrog® Learning Path is not available in all countries.

*Products sold separately. All products may not be available in all countries. Actual products may vary.
The perfect recipe for fun & learning!

Food & Healthy Eating
Learning songs teach fun facts about food.

Opposites
Replacing and removing Potsy’s lid teaches opposites open and closed and on and off.

Counting
A fun song introduces children to counting from 1 to 5.

Pretend Play
Children can create meals from their own imagination as they play with Potsy.

Colors/Colours
Children can learn about different colors/colours as they play with Potsy’s many pieces.

Motor Skills
Children use motor skills lifting the lid, stirring with the spoon and playing with the food pieces.

Instructions for Play

Get Started

• Turn on the power switch to begin play. Slide the power switch to the desired volume setting.
• To turn it off, slide the power switch to OFF.
• Note: Cook & Play Potsy will turn itself automatically after a period of inactivity. You can wake it up by pressing the Mode switch. It will turn off after a few minutes of inactivity.

Learn Mode

To enter learning mode, children are introduced to colors/colours and counting.

• Play the “Color Me” mode to introduce colors/colours to children. To return to learning mode, press the “Mode” switch.
• Potsy makes suggestions (“It’s red!”) to encourage open-ended counting play.

Cooking Mode

To enter cooking mode, children “get taste” of Potsy’s personality as they hear food facts.

• Drop a piece of play food into Potsy to hear cooking sound effects or rhymes to hear cooking sound effects or rhymes. (For example: “I like healthy. Black green’s an broccoli!”)
• By moving the power switch to “On,” Potsy will respond. By pressing the “Mode” switch, Potsy will return to its default condition.

Learning Stones

• Place the lid on Potsy and take it off again to get practice with the opposites on/off and open/closed.
• Drop a piece of play food into Potsy to hear cooking sound effects or rhymes to hear cooking sound effects or rhymes.
• Potsy makes suggestions (“Let’s stir!”) to encourage open-ended counting play.

In learning mode, children are introduced to colors/colours and counting.

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• Potsy makes suggestions (“It’s red!”) to encourage open-ended counting play.
• Place the lid on Potsy and take it off again to get practice with the opposites on/off and open/closed.
• Potsy makes suggestions (“Let’s stir!”) to encourage open-ended counting play.

Treasure Chest

Symptom

The device may cause harm if handled incorrectly. The device may not function as intended, or the device may not function at all due to improper handling.

Try This

• Check if the device complies with the device’s electrical safety components. If it does, try it again.
• Make sure the device is connected to an electrical outlet or power source. If it is not, try it again.

Notes

• Do not use the device if it emits smoke, makes noise, or feels hot. If any of these symptoms occur, turn off the device immediately and do not use it.
• If the device overheats, turn it off and allow it to cool before using it again.
• If the device emits a foul smell, turn it off and replace the batteries.
• If the device emits an unusual odor, turn it off and take it to a qualified service technician.
• If the device emits a loud noise, turn it off and take it to a qualified service technician.
• If the device emits a clicking noise, turn it off and take it to a qualified service technician.
• If the device emits a buzzing noise, turn it off and take it to a qualified service technician.
• If the device emits a grinding noise, turn it off and take it to a qualified service technician.
• If the device emits a scraping noise, turn it off and take it to a qualified service technician.
• If the device emits a whirring noise, turn it off and take it to a qualified service technician.
• If the device emits a whistling noise, turn it off and take it to a qualified service technician.
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Troubleshooting

Symptom

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Try This

• Check if the device complies with the device’s electrical safety components. If it does, try it again.
• Make sure the device is connected to an electrical outlet or power source. If it is not, try it again.

Notes

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Battery Information

Warning: Batteries can be hazardous or explosive if misused. Do not open or short circuit the battery terminals. Do not mix new and used batteries. Do not mix different types of batteries (e.g., alkaline, standard). Do not expose batteries to high temperatures. Do not dispose of batteries in a fire. Do not damage the battery contacts by rubbing lightly with a soft eraser and then wiping them with a clean and dry cloth.

Battery Removal and Installation Instructions

1. Open the battery cover.
2. If used or spent batteries are present, remove these batteries from the unit by pulling up on one end of the battery compartment.
3. Insert new batteries of the correct type and orientation inside the battery compartment.
4. Close the battery cover securely.

Battery Safety

• Do not dispose of batteries in a fire. Batteries may explode or release toxic fumes in a fire.
• Batteries must be replaced by an adult. Follow the polarity (+/-) diagram in the battery compartment.

Legal Notice:

This Class B digital apparatus complies with Canadian ICES-003. This product conforms with the authorities to operate the equipment.

FCC Notice:

This device may cause harmful interference, and in this case the user may be required to remedy the interference at his own expense. The following instructions may cause specification to be met:

NOTE: The testing has been made by the Third party lab. To obtain the third party lab test, please contact our Support Dept.

FCC Notice:

This device complies with Part 15 of the FCC rules. Operation is subject to the following conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

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