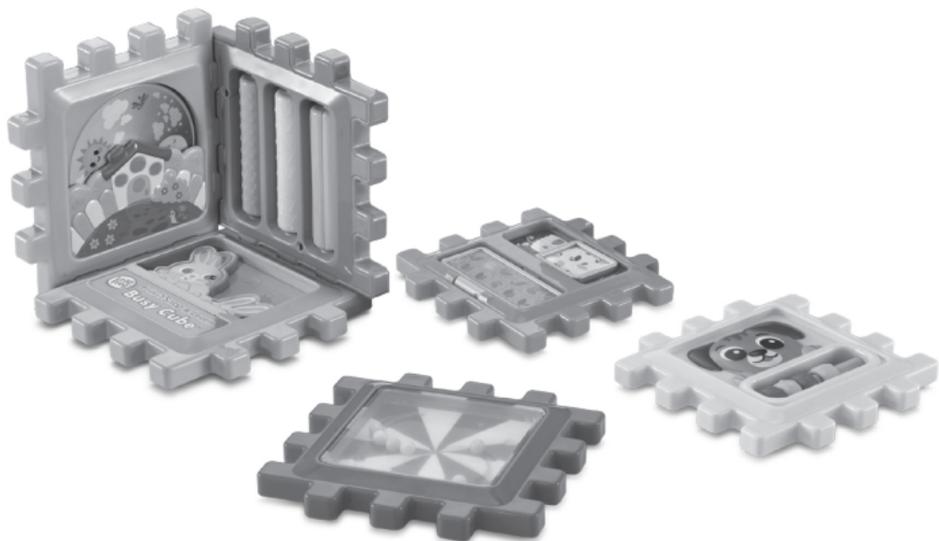




6-in-1 Snap & Learn Busy Cube™



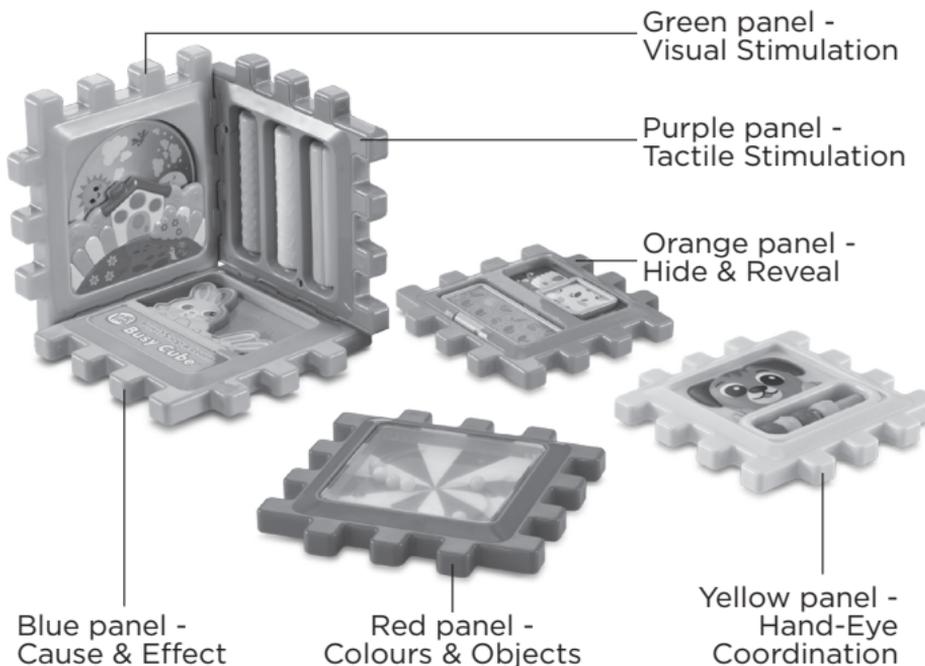
Instruction Manual

This Manual contains important information. Please save it for future reference.

91-004587-000 

INTRODUCTION

Thank you for purchasing the **6-in-1 Snap & Learn Busy Cube™**! With 6 double-sided panels, infants develop fine motor skills while exploring multiple activities, sides and features. Snap panels together to make a cube or a house, or lay them flat for floor play. Slide, spin, touch and turn multiple activities on 12 sides of play.



INCLUDED IN THE PACKAGE

- 1 Purple panel - Tactile Stimulation
- 1 Red panel - Colours & Objects
- 1 Green panel - Visual Stimulation
- 1 Orange panel - Hide & Reveal
- 1 Blue panel - Cause & Effect
- 1 Yellow panel - Hand-Eye Coordination
- Quick Start Guide

WARNING

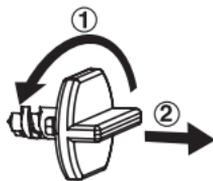
All packing materials such as tape, plastic sheets, packaging locks, removable tags, cable ties, cords and packaging screws are not part of this toy and should be discarded for your child's safety.

NOTE

Please save this Instruction Manual as it contains important information.

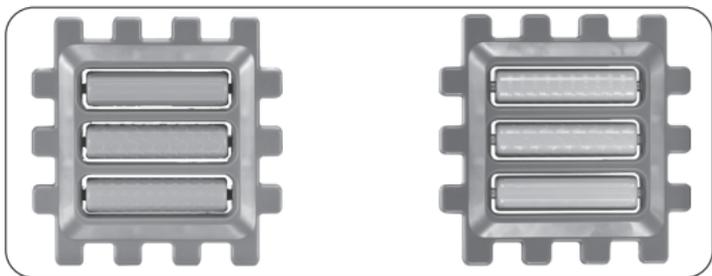
Unlock the Packaging Locks:

- ① Turn the packaging lock anticlockwise several times.
- ② Pull out and discard the packaging lock.



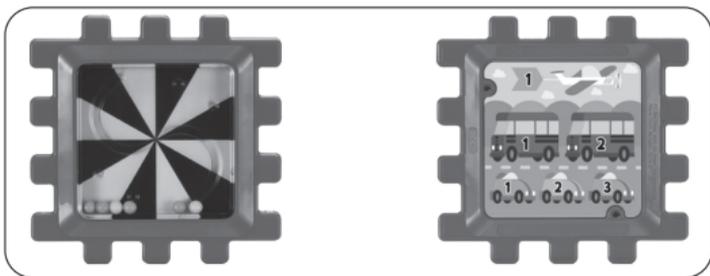
PRODUCT FEATURES

Each of the panels has unique features to interact with on both sides that encourage practising fine motor skills, as well as capturing curiosity with engaging tactile and visual stimulation.



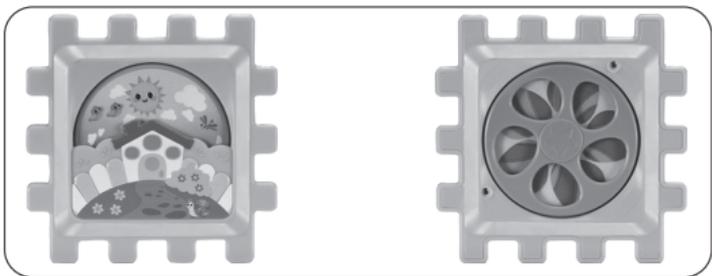
Purple Panel - Tactile Stimulation

Three textured rollers stimulate tactile play and finger independence. Each roller features a different texture pattern to encourage sensory exploration. The two colour tones on each roller draw attention as they roll.



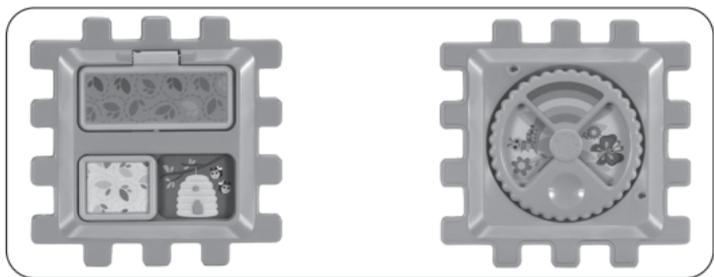
Red panel - Colours & Objects

One side of the panel illustrates numbers and vehicles to introduce early concepts about counting. The other side shows colourful beads against a black and white pattern for visual stimulation. Pick up the panel and move the beads around to exercise hand-eye coordination.



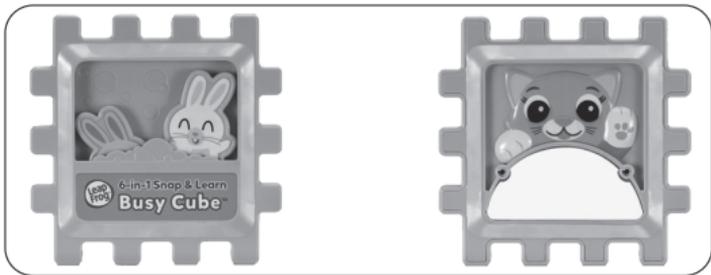
Green panel - Visual Stimulation

Both sides of this panel feature a rotating disc. Turn the disc to exercise finger dexterity and see the graphics change. Explore concepts about day and night on one side and visual stimulation on the other.



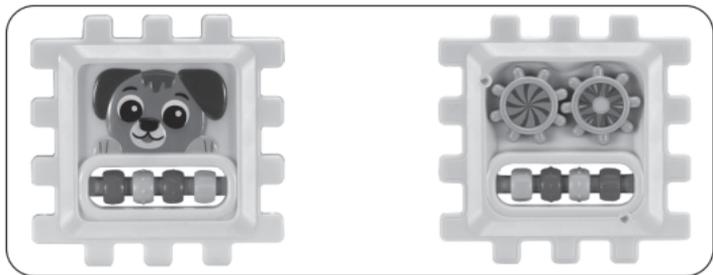
Orange panel - Hide & Reveal

On one side, the flip door with a slider exercises finger strength and coordination. On the other side, the turning wheel introduces concepts about opposites. Nature graphics on both sides support hide & reveal discovery.



Blue panel - Cause & Effect

On one side, push a bunny to see the other pop up for cause & effect play, critical for early cognitive development. A mirror on the other side supports self discovery and visual stimulation and curiosity.



Yellow panel - Hand-Eye Coordination

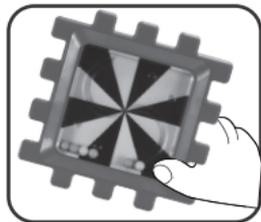
The roller beads can be manipulated individually to foster hand-eye coordination. The two colourful gears exercise strength and dexterity. Rotating patterns on the gears also support visual development.

Ways to Play

Snap the panels together in different ways to encourage different ways to play and explore different motor development that fits your child's stage and interest.

1. Panel Play

For young infants, each panel can be explored independently to focus on specific fine motor skills and early concepts.



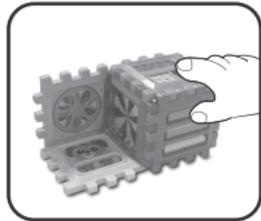
2. Lay Flat Play

Lay some or all of the panels on the table or floor for infants to explore the variety of manipulatives and features of the panels. Start with a few panels then gradually introduce more over time.



3. Snap Configurations

Encourage sit up play and movement by snapping panels together into a cube or other configurations. Select different panel sides to face outward to make available different features and manipulatives at any time. Placing the panels in different orientations can exercise different aspects of fine motor development.



CARE & MAINTENANCE

1. Keep the unit clean by wiping it with a slightly damp cloth.
2. Keep the unit out of direct sunlight and away from any direct heat sources.
3. Do not drop the unit on hard surfaces and do not expose the unit to moisture or water.

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