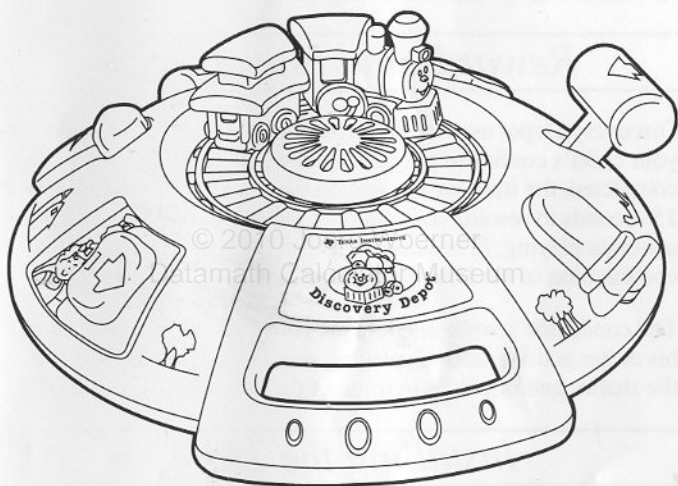


Learning to use

Discovery Depot™

educational product



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What Is Discovery Depot™?

Discovery Depot is a captivating and challenging electronic educational toy for babies and toddlers ages 6 months through 36 months! It is designed to help develop motor skills and promote an understanding of the concept of cause-and-effect.

Discovery Depot allows your child to explore colors, shapes, and music. And the moving train and train sounds are fascinating to children of all ages.

The voice of a friendly conductor welcomes your child aboard, identifies colors and shapes, and plays peek-a-boo to add to the fun! The bright and colorful design attracts attention and enhances your child's enjoyment and entertainment.

The six delightful and familiar children's tunes add even more fun. Encourage your child to sing along with the music!

Rewards and Encourages

Discovery Depot uses the movement of the train as a reward for your child's continued play. When ten actions have been completed, the train moves around the track for approximately 15 seconds to reward your child and to encourage him or her to continue playing. (The ten actions can consist of any combination of the Discovery Depot activities.)

The conductor's voice encourages your child by responding to his or her actions, such as playing peek-a-boo and identifying the shapes and/or colors in some of the activities.

Installing the Train

It's easy to install the two cars of the train. Just place the engine and caboose on the pegs on top of the track. When installing the train, be sure that the curvature of the two cars follows the curvature of the track.

You can remove the train to store it or to let your child play with it.

Turning the Unit On and Off

The power switch is on the bottom of the unit. When you turn it ON (I), the train begins to move around the track, the tune "I've Been Workin' on the Railroad" plays, and the conductor says, "All aboard! Full speed ahead!"

To turn off the unit, set the switch to OFF (O).

Eight Activities for Hours of Fun!

• **Removable Train**

The engine and caboose are removable to allow your child free creative play as his or her imagination dictates!

• **Peek-a-boo Mirror/Conductor Door**

Two activities in one! The sliding door reveals a shatter-proof mirror on one side and a picture of a friendly conductor on the other. When the door slides to reveal the mirror, the voice says, "Peek-a-boo! I see you!" When the door slides to reveal the conductor, the voice says, "I'm the conductor. Tickets, please!"

• **Shapes**

This rolling cylinder displays three alternate shapes: a circle, a square, and a triangle. When your child turns the cylinder, the voice announces the name of the shape facing up.

• **Red Musical Note**

When your child presses the red musical note shape, the voice says, "Red note!" and the unit plays one of six tunes. If your child continues to press this shape, the unit cycles through all of the tunes:

- I've Been Workin' on the Railroad
- Old MacDonald
- The Wheels on the Bus
- Kookaburra
- The Farmer in the Dell
- Hey Diddle Diddle

• **Blue Bell**

When your child presses the blue bell shape, the voice says "Blue bell!" and the unit makes the sound of a train bell.

• **Yellow Whistle**

When your child presses the yellow whistle shape, the voice says "Yellow whistle!" and the unit makes the sound of a train whistle.

• **Train Throttle**

The throttle has two positions: fast and slow. When your child pushes the throttle up, the train moves around the track and makes a fast "choo-choo" sound. When the throttle is moved down, the train moves and makes a slow "choo-choo" sound. (The speed of the train doesn't vary.)

Battery Information

Installing Batteries

Discovery Depot requires four C alkaline batteries (not included). The battery compartment is located on the bottom of the unit.

1. Press a coin down in the slot to unlock the cover, and slide the door off as shown in the diagram outside the battery compartment.
2. Install the four batteries as shown in the diagram (+/-) inside the battery compartment.
3. Replace the battery-compartment door by sliding it while pressing down until it snaps into place.

Replacing Batteries

Change the batteries when the music, speech, and sounds become garbled, or if there is no response when the power switch is set to ON (I).

Battery Safety Guidelines

An adult should always install batteries. Follow these guidelines.

- Properly dispose of used batteries immediately. Do not incinerate or heat batteries.
- Do not mix new and used or alkaline and nonalkaline batteries.
- Do not place nonrechargeable batteries in a battery charger.

Automatic Power Down (APD™)

If your child forgets to turn Discovery Depot off, it turns off automatically after approximately 30 seconds of nonuse. The voice says "Bye-bye," the train circles the track, and the unit turns off.

If your child presses or moves an element during the power-down sequence, Discovery Depot powers up again to allow further play.

The power-down feature helps conserve power and extend battery life.

Caring for Discovery Depot

- Do not spill food or beverages on the product.
- Do not submerge the product in water.
- Do not use pencils or other sharp objects to press the surface or any element on the unit.
- To clean the unit, wipe it gently with a barely damp, soft cloth.

Service Information

If the music, speech, and sounds become garbled, or if there is no response when the unit is turned ON (I), check the batteries to ensure that they are fresh and installed properly.

For service information, call Consumer Relations toll-free at **1-800-TI-CARES** (1-800-842-2737) **before** returning the product for service, or write to one of the following addresses:

For information:

Texas Instruments
Consumer Relations
P.O. Box 53
Lubbock, TX 79408-0053

For product service:

Texas Instruments
Service Facility
2305 N. University
Lubbock, TX 79408-3508

Canadian residents only:

Texas Instruments
41 Shelley Road
Richmond Hill, Ontario L4C 5G4

FCC Information

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference with radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, you can try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

Caution: Any changes or modifications to this equipment not expressly approved by Texas Instruments may void your authority to operate the equipment.

This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus set out in the Radio Interference Regulations of the Canadian Department of Communications.

One-Year Limited Warranty

This Texas Instruments one-year limited warranty extends to the original consumer purchaser of the product.

Warranty Duration: This educational product is warranted to the original consumer purchaser for a period of one (1) year from the original purchase date.

Warranty Coverage: This product is warranted against defective materials or workmanship. **This warranty is void if the product has been damaged by accident, unreasonable use, neglect, improper service, or other causes not arising out of defects in material or workmanship.**

Warranty Disclaimers: Any implied warranties arising out of this sale, including but not limited to the implied warranties of merchantability and fitness for a particular purpose, are limited in duration to the above one-year period. Texas Instruments shall not be liable for loss of use of the product or other incidental or consequential costs, expenses, or damages incurred by the consumer or any other user.

Some states do not allow the exclusion or limitations of implied warranties or consequential damages, so the above limitations or exclusions may not apply to you.

Legal Remedies: This warranty gives you specific legal rights, and you may also have other rights that vary from state to state.

Warranty Performance: During the above one-year warranty period, a defective TI product will be either repaired or replaced with a reconditioned comparable model (at TI's option) when the product is returned, postage prepaid, to a Texas Instruments Service Facility.

The repaired or replacement product will be in warranty for the remainder of the original warranty period or for six months, whichever is longer. Other than the postage requirement, no charge will be made for such repair or replacement.

Texas Instruments strongly recommends that you insure the product for value prior to mailing.

