

User's Manual



Alphabet Train[™]



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Printed in China
91-002305-010-000®

Dear Parent,

Ever notice the look on your baby's face when they learn something new through their own discovery? These self-accomplished moments are a parent's greatest reward. To help fulfill them, VTech® created the Infant Learning® series of toys.

These unique interactive learning toys directly respond to what children do naturally – play! Using innovative technology, these toys react to baby's interactions, making each play experience fun and unique as they learn age-appropriate concepts like first words, numbers, shapes, colors and music. More importantly, VTecho's Infant Learning toys develop baby's mental and physical abilities by inspiring, engaging and teaching.

At **VTech***, we know that a child has the ability to do great things. That's why all of our electronic learning products are uniquely designed to develop a child's mind and allow them to learn to the best of their ability. We thank you for trusting **VTech*** with the important job of helping your child learn and grow!

sincerely, Jelin Fitz

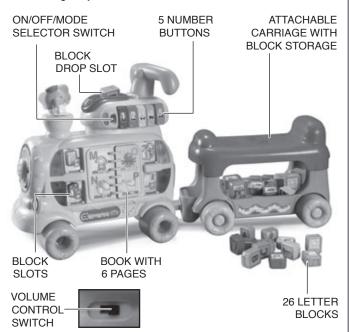
Julia Fitzgerald Vice President, Marketing Vtech Electronics, NA

To learn more about the **Infant Learning** and other **VTech** toys, visit www.vtechkids.com

INTRODUCTION

Thank you for purchasing the VTech[®] Sit-to-Stand Alphabet Train[™] learning toy!

The VTech® Sit-to-Stand Alphabet Train™ will take your child on a journey through letters, numbers, music and more. Entertaining sound effects, dancing lights and fun melodies reward your child's curiosity while taking baby on the ride of a lifetime!



INCLUDED IN THIS PACKAGE

One engine



- One engine handle



- Two engine back wheels



- One soft hinge



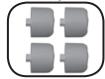
One carriage



- Two engine front wheels



- Four carriage wheels



Alphabet blocks



 Yellow bracket for engine back wheel (left)



 Blue bracket for carriage front wheel (left)



 Blue bracket for carriage back wheel (left)



 Yellow bracket for engine back wheel (right)



 Blue bracket for carriage front wheel (right)



 Blue bracket for carriage back wheel (right)



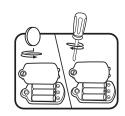
One instruction manual

WARNING: All packing materials, such as tape, plastic sheets, wire ties and tags are not part of this toy, and should be discarded for your child's safety.

GETTING STARTED

BATTERY INSTALLATION

- Make sure the unit is turned OFF.
- Locate the battery cover on the back of the unit. Use a coin or a screwdriver to loosen the screw
- Install 3 new 'AA' (AM-3/LR6) batteries following the diagram inside the battery box.
- 4. Replace the battery cover and tighten the screw to secure the battery cover.



BATTERY NOTICE

- Install batteries correctly observing the polarity (+, -) signs to avoid leakage.
- Do not mix old and new batteries
- Do not mix batteries of different types: alkaline, standard (carbonzinc) or rechargeable (nickel-cadmium).
- Remove the batteries from the equipment when the unit will not be used for an extended period of time.
- Always remove exhausted batteries from the equipment.
- · Do not dispose of batteries in fire.
- Do not attempt to recharge ordinary batteries.
- · The supply terminals are not to be short-circuited.
- Only batteries of the same and equivalent type as recommended are to be used.

WE DO NOT RECOMMEND THE USE OF RECHARGEABLE BATTERIES.

With the VTech® Sit-to-Stand Alphabet Train™, safety comes first.

To ensure your child's safety, please only assemble this product by an adult.

Assembly Instructions

 Install the two green front wheels onto the front of the engine by placing them over the yellow front axles. Push the wheels onto the axles until you hear a click. Once you have installed the wheels, they cannot be removed.



2. Install the two yellow brackets and two green engine back wheels onto the back of the engine by fitting the two yellow brackets over their respective yellow sockets at the back of the train. Then, insert the two green engine back wheels into the sockets. Push the wheels into the sockets until you hear a click. Once you have installed the wheels, they cannot be removed.







3. Install the two blue front brackets and two green carriage wheels by fitting the brackets over their respective front sockets on the sides of the carriage. Then, insert two green carriage wheels into the front sockets on the sides of the carriage. Push the wheels into the sockets until you hear a click. Once you have installed the wheels, they cannot be removed.







4. Install the two blue back brackets and two green carriage wheels by fitting the back brackets over their respective back sockets on the sides of the carriage. Then, insert two green carriage wheels into the back sockets on the sides of the carriage. Push the wheels into the sockets until you hear a click. Once you have installed the wheels, they cannot be removed.



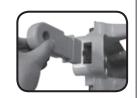




 Position the handle so that the curved part of the handle faces the back of the engine. Insert the handle into the hole in the top of the engine until you hear a click. Once you have installed the handle, it cannot be removed.



 Position the soft, blue hinge so that its large hole is facing up and to the front. Insert the hinge into the hole at the front of the carriage and push until you hear a click. Once you have installed the hinge, it cannot be removed.

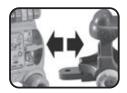


 To attach the carriage to the engine, insert it into the slot at the back of engine. You will hear a click, which lets you know the carriage is attached correctly.



8. To detach the carriage from the engine, push the blue button at the end of the engine in and then push it up. Once the button is pushed up, pull the carriage from the slot.





PRODUCT FEATURES

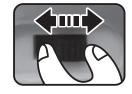
1. ON/OFF/MODE SELECTOR SWITCH

To turn the unit **ON**, slide the red **ON/OFF/MODE SELECTOR SWITCH** located at the top of the engine to the Learning Mode (A) or Discovery Mode (A) position. To turn the unit **OFF**, slide the **ON/OFF/MODE SELECTOR SWITCH** to the **OFF** () position.



2. VOLUME CONTROL SWITCH

To adjust the volume, slide the VOLUME CONTROL SWITCH located at the back of the engine to the LOW VOLUME or the HIGH VOLUME position.

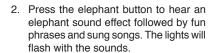


3. AUTOMATIC SHUT-OFF

To preserve battery life, the VTech® Sit-to-Stand Alphabet Train™ will automatically power-down after approximately 45 seconds without input. The unit can be turned on again by pressing any button.

ACTIVITIES

 Slide the red ON/OFF/MODE SELECTOR SWITCH located at the top of the engine to the Learning Mode or Discovery Mode position to turn the unit on. You will hear a train engine sound, entertaining phrases and music. The lights will flash with the sounds.



- Press the number buttons to learn about numbers in the Learning Mode and learn about colors in the Discovery Mode. The lights will flash with the sounds.
- Turn the book's pages to learn about letters and objects and listen to fun stories in both modes. The lights will flash with the sounds.









Place the blocks onto the train's block slots to learn letters and objects in both modes. Upbeat melodies and fun sounds will accompany the play. The lights will flash with the sounds.



Drop the blocks into the slot at the top of the train and they'll slide out the back!



7. If there is no input to the unit after approximately 15 seconds, you will hear a fun sung song. After another 15 seconds if there is still no input, you will hear a question, which will encourage the child to find the correct block according to the book page. After another 15 seconds if there is still no input, you will hear the phrase "Bye-bye," then the unit will automatically power-down.

MELODY LIST

- 1. Baby Elephant Walk
- 2. I've Been Working on the Railroad
- 3. Pop! Goes the Weasel
- 4. Twinkle, Twinkle, Little Star
- 5. It's Raining, It's Pouring
- 6 This Old Man
- 7. Three Little Kittens
- 8. Humpty Dumpty
- 9. Hickory Dickory Dock
- 10. Mulberry Bush

SUNG SONG LYRICS

SUNG SONG 01 LYRICS (Tune of "London Bridge")

Happily we chug along,

Learning letters, singing songs.

Happily we chug along,

On the train!

SUNG SONG 02 LYRICS (Tune of "Alphabet Song")

A-B-C-D

E-F-G

H-I-J-K

L-M-N-O-P

Q-R-S

T-U-V

W-X

Y and Z.

Now I know my ABCs, come and ride the train with me!

CARE & MAINTENANCE

- Keep the unit and book pages clean by wiping with a slightly damp cloth.
- Keep the unit out of direct sunlight and away from any direct heat source.
- Remove the batteries when the unit is not in use for an extended period of time.
- Do not drop the unit on hard surfaces and do not expose the unit to moisture or water

TROUBLESHOOTING

If for some reason the program/activity stops working or malfunctions, please follow these steps:

- 1. Please turn the unit OFF.
- 2. Interrupt the power supply by removing the batteries.
- 3. Let the unit stand for a few minutes, then replace the batteries.
- 4. Turn the unit **ON**. The unit should now be ready to play again.
- If the product still does not work, replace with a new set of batteries.

If the problem persists, please call our Consumer Services Department at 1-800-521-2010 in the U.S. or 1-877-352-8697 in Canada, and a service representative will be happy to help you.

For information on this product's warranty, please call **VTech**[®] 1-800-521-2010 in the U.S., or 1-877-352-8697 in Canada.

IMPORTANT NOTE:

Creating and developing Infant Learning products is accompanied by a responsibility that we at VTech® take very seriously. We make every effort to ensure the accuracy of the information, which forms the value of our products. However, errors sometimes can occur. It is important for you to know that we stand behind our products and encourage you to call our Consumer Services Department at 1-800-521-2010 in the U.S., or 1-877-352-8697 in Canada, with any problems and/or suggestions that you might have. A service representative will be happy to help you.

FCC Notice:

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 to 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, the user is encouraged to 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/TV technician for help

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO 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.

THIS CLASS B DIGITAL APPARATUS COMPLIES WITH CANADIAN ICES-003.

CET APPAREIL NUMÉRIQUE DE LA CLASSE B EST CONFORME À LA NORME NMB-003 DU CANADA.

Caution: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.