



## vtech Build and Learn Toolbox Instruction Manual

[Home](#) » [vtech](#) » vtech Build and Learn Toolbox Instruction Manual 

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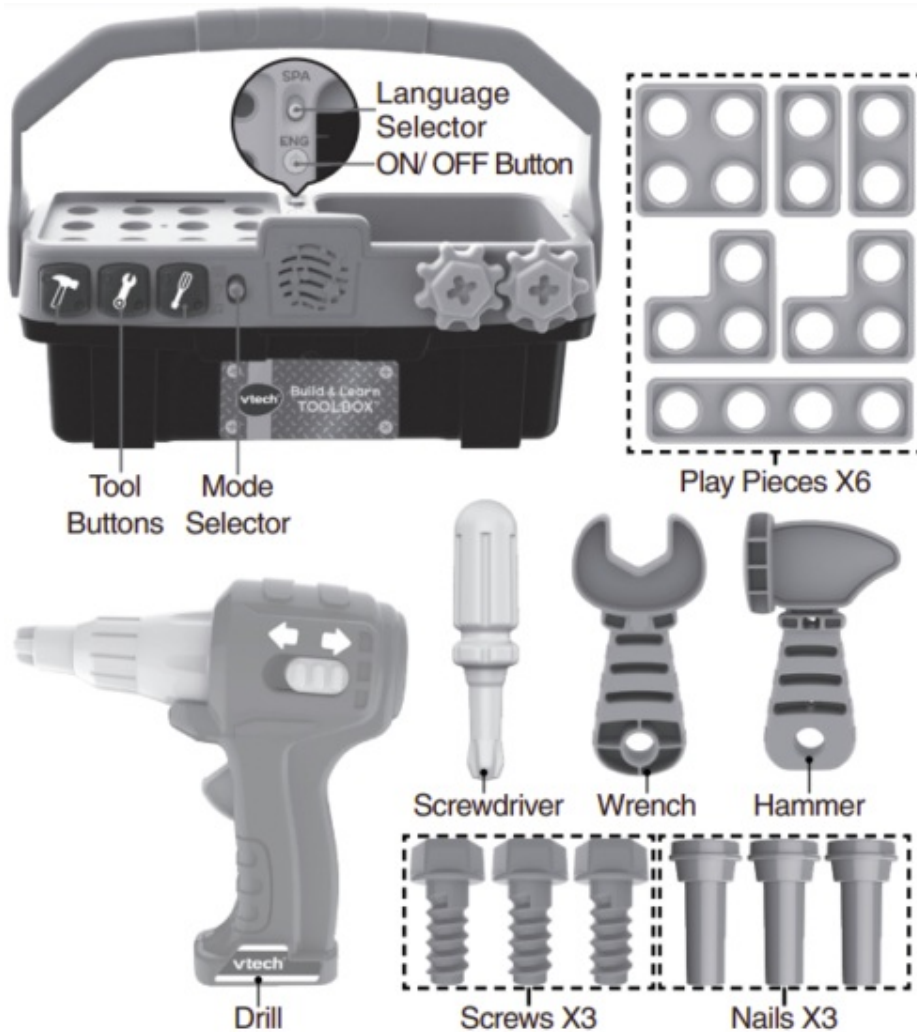


#### Contents

- [1 INTRODUCTION](#)
- [2 INCLUDED IN THE PACKAGE](#)
- [3 GETTING STARTED](#)
- [4 IMPORTANT: BATTERY INFORMATION](#)
- [5 PRODUCT FEATURES](#)
- [6 ACTIVITIES](#)
- [7 SONG LYRICS:](#)
- [8 CARE & MAINTENANCE](#)
- [9 TROUBLESHOOTING](#)
- [10 Documents / Resources](#)
  - [10.1 References](#)
- [11 Related Posts](#)

## INTRODUCTION

Grow fix-it skills with the **Build & Learn Toolbox™**! Use the tools to piece together shapes or spin the gears with the working drill, all while building vocabulary in English and Spanish. DIYers, assemble!



## INCLUDED IN THE PACKAGE

- Build & Learn Toolbox™
- 1 Hammer
- 1 Wrench
- 1 Screwdriver
- 1 Drill
- 3 Nails
- 3 Screws
- 6 Play Pieces
- Project Guide
- Quick Start Guide

## WARNING

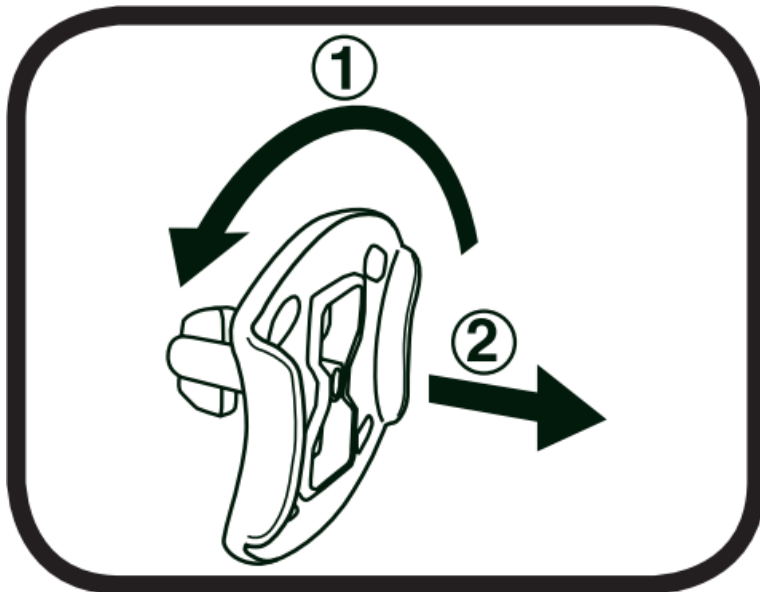
All packing materials such as tape, plastic sheets, packaging locks, removable tags, cable ties, cords and packaging screws are not part of this toy and should be discarded for your child's safety.

## NOTE

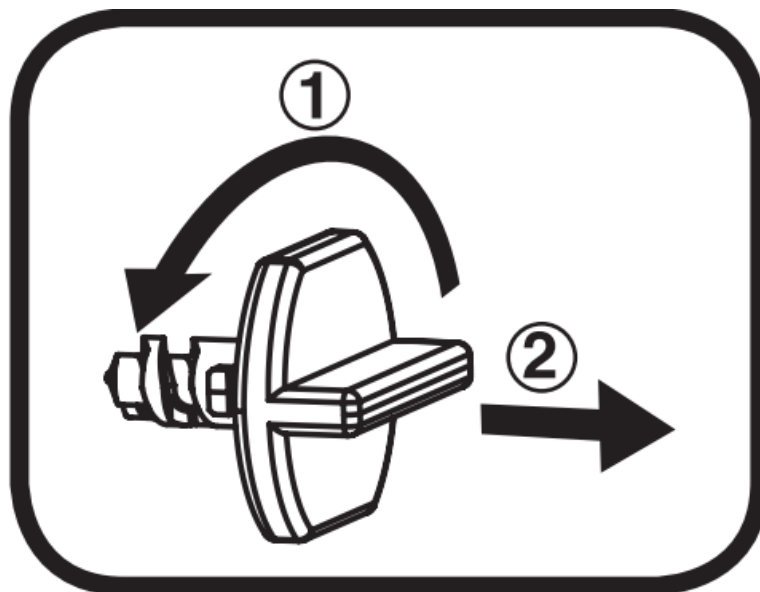
Please save this Instruction Manual it contains important information.

## Unlock the Packaging Locks

1. Rotate the packaging locks 90 degrees counterclockwise.
2. Pull out the packaging locks and discard.

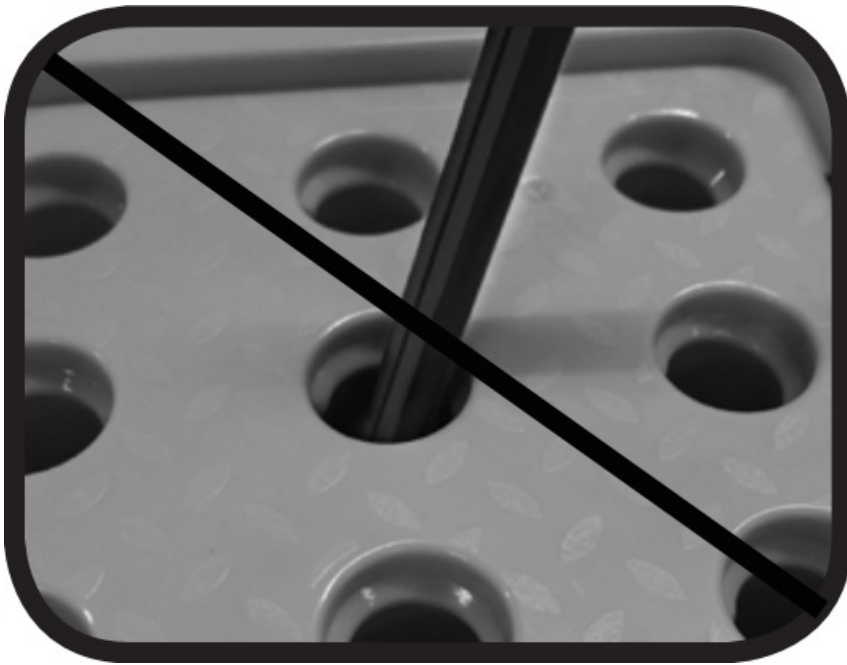


1. Turn the packaging locks counterclockwise several times.
2. Pull out and discard the packaging locks.



**WARNING**

Do not insert anything other than the included screws or nails into the holes of the toolbox.  
Doing so may damage the toolbox.



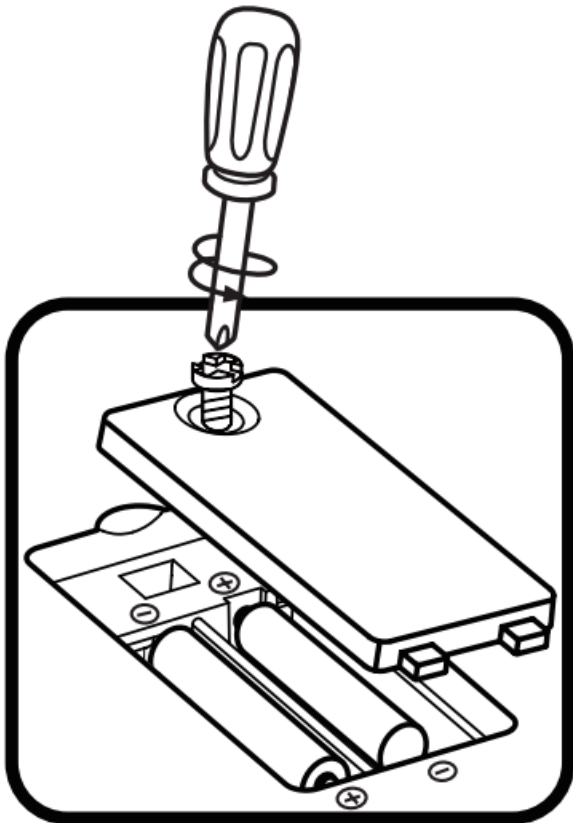
## GETTING STARTED



### **WARNING:**

Adult assembly required for battery installation.  
Keep batteries out of reach of children.

### **Battery Removal and Installation**



1. Make sure the unit is turned Off.
2. Find the battery cover located on the bottom of the unit, use a screwdriver to loosen the screw and then open the battery cover.

3. Remove old batteries by pulling up on one end of each battery.
4. Install 2 new AA size (AM-3/LR6) batteries following the diagram inside the battery box. (For best performance, alkaline batteries or fully charged Ni-MH rechargeable batteries are recommended.)
5. Replace the battery cover and tighten the screw to secure.

## **IMPORTANT: BATTERY INFORMATION**

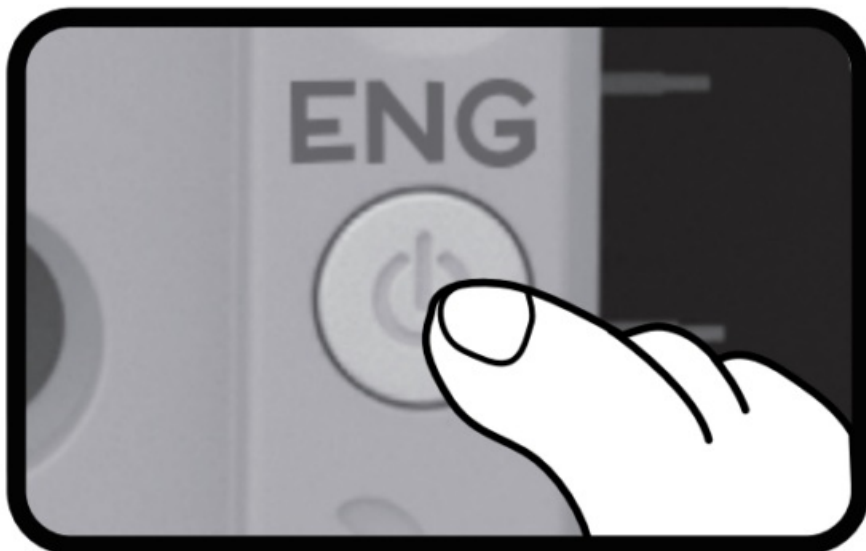
- Insert batteries with the correct polarity (+ and -).
- Do not mix old and new batteries.
- Do not mix alkaline, standard (carbon-zinc) or rechargeable batteries.
- Only batteries of the same or equivalent type as recommended are to be used.
- Do not short-circuit the supply terminals.
- Remove batteries during long periods of non-use.
- Remove exhausted batteries from the toy.
- Dispose of batteries safely. Do not dispose of batteries in fire.

## **RECHARGEABLE BATTERIES**

- Remove rechargeable batteries (if removable) from the toy before charging.
- Rechargeable batteries are only to be charged under adult supervision.
- Do not charge non-rechargeable batteries.

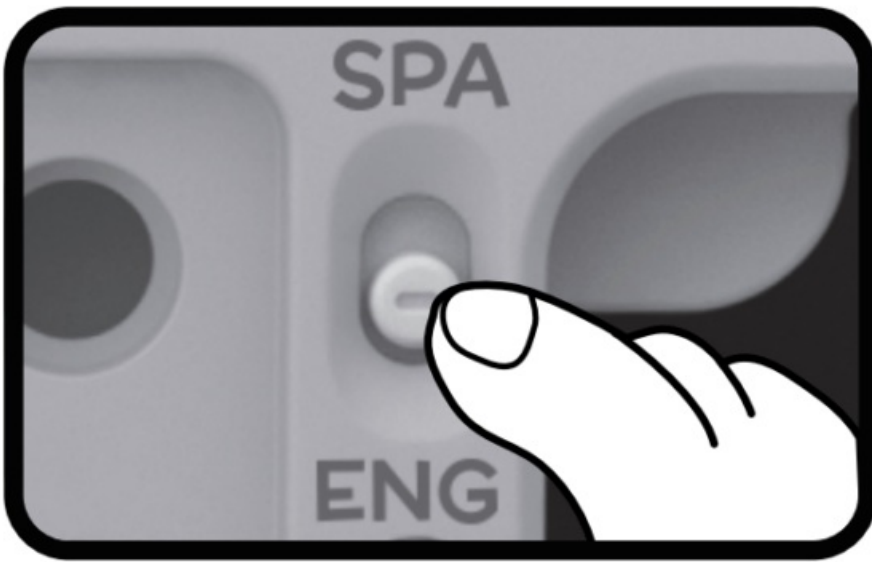
## **PRODUCT FEATURES**

### **1. ON/OFF BUTTON**



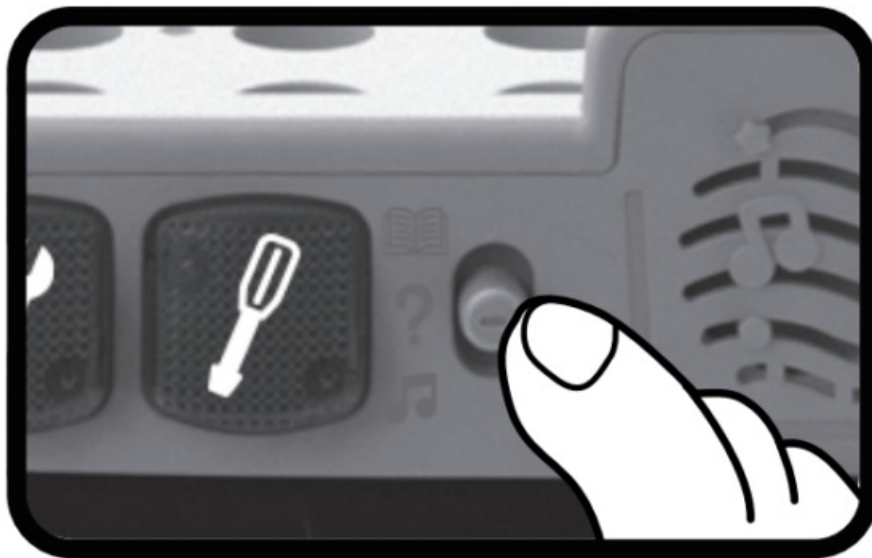
Press the ON/OFF Button to turn the unit On. To turn the unit Off, press the ON/OFF Button again to Off.

### **2. LANGUAGE SELECTOR**



Slide the Language Selector to choose English or Spanish.

### 3. **MODE SELECTOR**



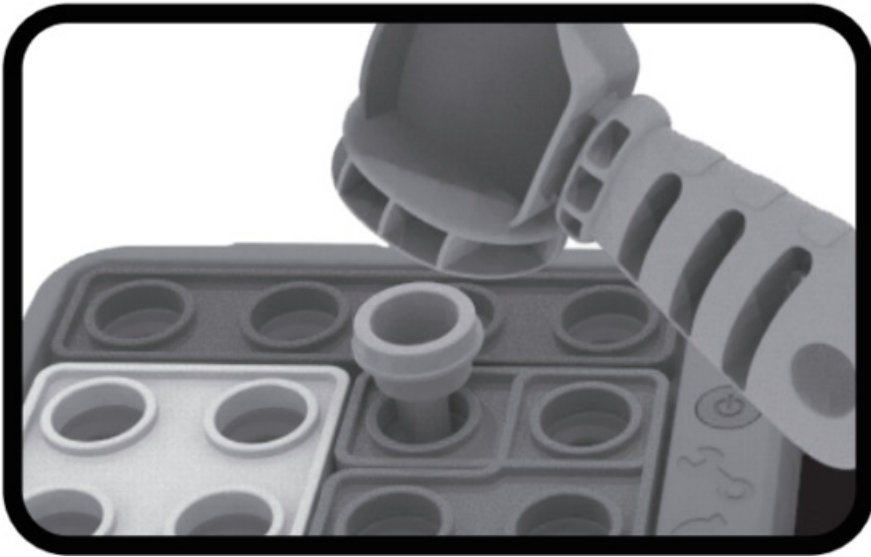
Slide the Mode Selector to choose an activity. Choose from three activities.

### 4. **TOOL BUTTONS**



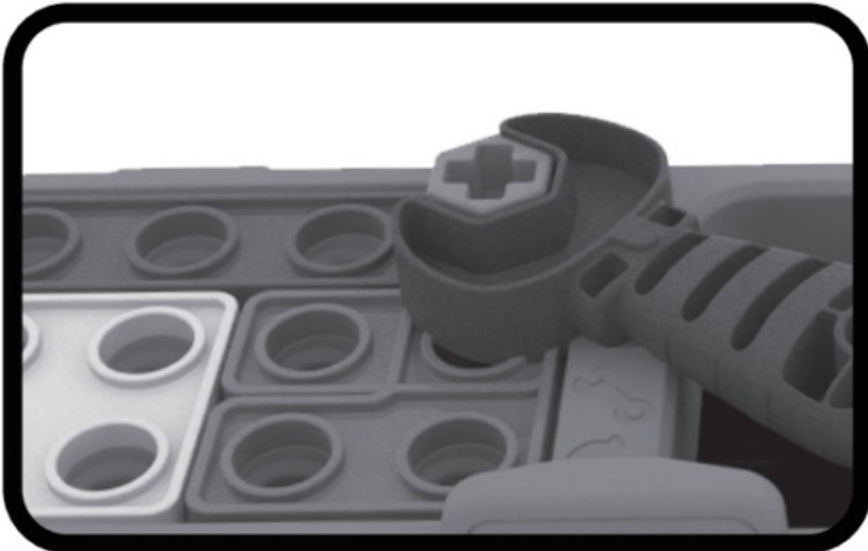
Press the Tool Buttons to learn about tools, answer challenging questions or listen to cheerful songs and melodies.

### 5. **HAMMER**



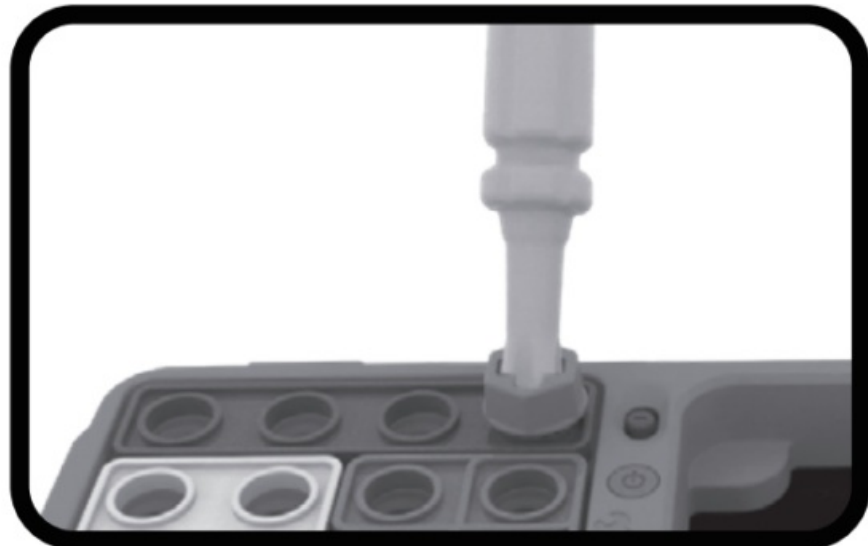
Use the **Hammer** to insert the **Nails** into the holes or secure the **Play Pieces** onto the tray.

#### 6. **WRENCH**



Use the Wrench to insert the Screws into the holes or secure the Play Pieces onto the tray.

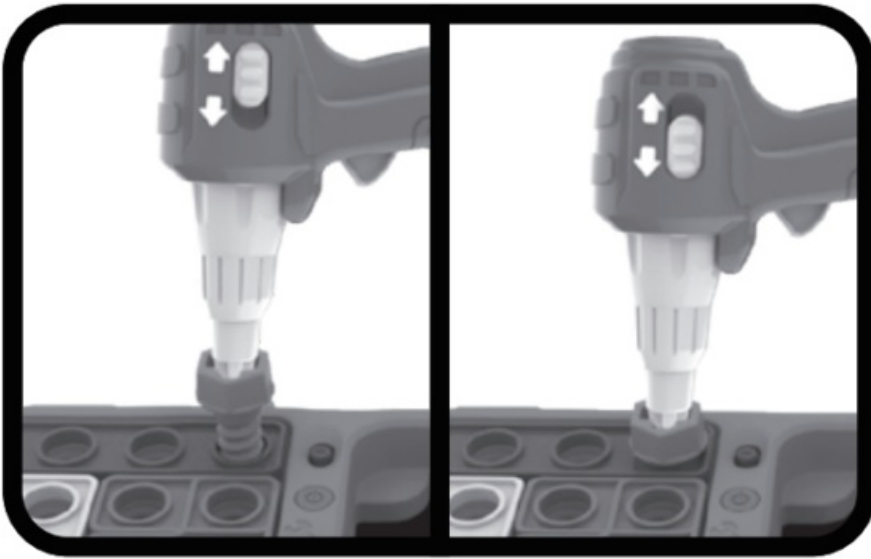
#### 7. **SCREWDRIVER**



Use the Screwdriver to turn the Screws into the holes or secure the Play Pieces onto the tray.

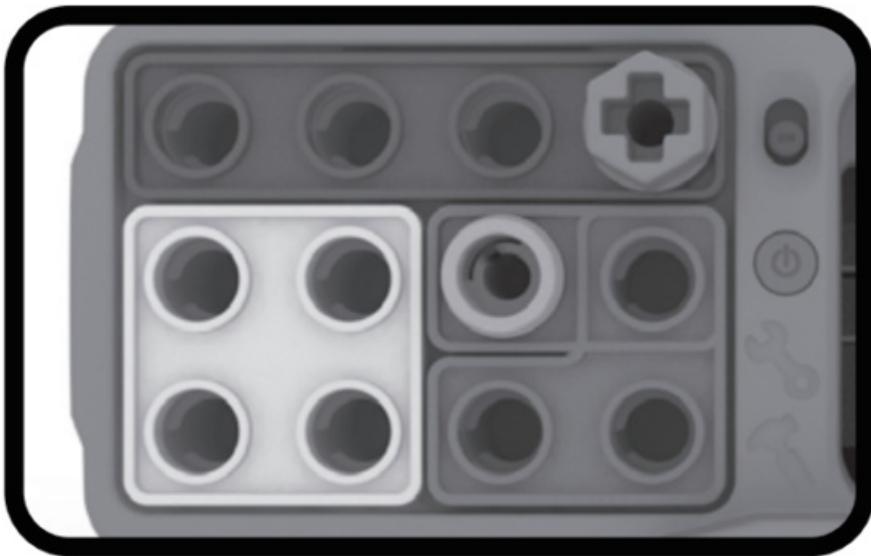
#### 8. **DRILL**





Use the Drill to drill the Screws into the holes or secure the Play Pieces onto the tray. The Drill can turn clockwise or counterclockwise by sliding the Direction Switch on the side.

## 9. PLAY PIECES



Combine Play Pieces with Screws or Nails to build different projects.

## 10. AUTOMATIC SHUT-OFF

To prolong battery life, the **Build & Learn Tool box™** will shut off automatically within one minute without input. The unit can be turned on again by pressing the **ON/OFF Button**.

The unit will also automatically turn off when the batteries are very low, please install a new set of batteries.

## ACTIVITIES

### 1. LEARN MODE

Learn tool's facts, usage, sounds, colors and counting with interactive phrases and lights by pressing the Tool Buttons.

### 2. CHALLENGE MODE

Time for a tool challenge! Play three types of challenge questions. Answer with the correct Tool Buttons!

#### 1. Q&A QUESTION

Press the correct Tool Buttons to answer questions about tool facts, usage, sounds and colors.



## 2. FOLLOW THE LIGHT

Watch the lights illuminate, memorize their sequence, and press the Tool Buttons to replicate the pattern!

A correct response will advance the game, adding one more light to the sequence.

## 3. YES OR NO QUESTION

Press the Green Button to answer Yes or the Red Button to answer No. Green signifies Yes, and Red signifies No.

## 3. MUSIC MODE

Press the Tool Buttons to hear songs about tools, along with popular nursery rhymes and fun melodies.

## SONG LYRICS:

### WRENCH SONG

Twist and turn the bolt to learn,  
How to use the wrench.  
To the right, right, right.  
To make it tight, tight, tight.  
To the left, left, left,  
To make it loose, loose, loose.

### HAMMER SONG

This is the way we hammer the nail, Hammer the nail, hammer the nail, This is the way we hammer the nail,  
When we build a house.

### SCREWDRIVER SONG

When we use the screwdriver, Hold it steady, hold it still, Line it up with the screw, And twist, twist, twist, twist,  
twist, Twist it 'til its tight.

## 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. Remove the batteries if the unit will not be in use for an extended period of time.
4. Do not drop the unit on hard surfaces and do not expose the unit to moisture or water.

## TROUBLESHOOTING

If for some reason the unit stops working or malfunctions, please follow these steps:

1. 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 use again.
5. If the unit still does not work, replace with a new set of batteries.

### IMPORTANT NOTE:

If the problem persists, please call our **Consumer Services Department at 1-800-521-2010 in the U.S., 1-877-352-8697** in Canada, or visit our **website : [vtechkids.com](http://vtechkids.com)** and fill out our Contact Us form located under the **Customer Support** link.

Creating and developing VTech products is accompanied by a responsibility that we 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 contact us with any problems and/or suggestions you might have. A service representative will be happy to help you.

#### **NOTE**

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.

#### **CAUTION**

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

#### **Supplier's Declaration of Conformity 47 CFR § 2.1077 Compliance Information**

**Trade Name:** VTech®

**Model:** 5539

**Product Name:** Build & Learn Toolbox™

**Responsible Party:** VTech Electronics North America, L.L.C.

**Address:** 1156 W. Shure Drive, Suite 200 Arlington Heights, IL 60004

**Website:** [vtechkids.com](https://vtechkids.com)

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 UNDESIRE OPERATION.

CAN ICES-003(B)/NMB-003(B)

**Visit our website for more information about our products, downloads, resources and more.**

[vtechkids.com](https://vtechkids.com)

[vtechkids.ca](https://vtechkids.ca)

Read our complete warranty policy online at

[vtechkids.com/warranty](https://vtechkids.com/warranty)

[vtechkids.ca/warranty](https://vtechkids.ca/warranty)

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## Documents / Resources

 The image shows the cover of the Vtech Build & Learn Toolbox instruction manual. It features the Vtech logo at the top left, followed by the text "Instruction Manual" and "Build & Learn Toolbox™". Below the text is a photograph of the toolbox, which is a black plastic case with various tools and components inside.	<p><a href="#">vtech Build and Learn Toolbox</a> [pdf] Instruction Manual Build and Learn Toolbox, Learn Toolbox, Toolbox</p>
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## References

- [vtechkids.com](https://vtechkids.com)
- [vtechkids.com/warranty](https://vtechkids.com/warranty)
- [User Manual](#)

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