

Parent's Guide



Gear Up & Go Activity Table



VTech understands that a child's needs and abilities change as they grow and with that in mind we develop our toys to teach and entertain at just the right level...

Pre-School

Interactive toys to develop their imagination and encourage language development

Electronic Learning Computers

Cool, aspirational and inspiring computers for curriculum related learning

I need...

- ...challenging activities that can keep pace with my growing mind
- ...intelligent technology that adapts to my level of learning
- ...National Curriculum based content to support what I'm learning at school

4-10 years

I want...

- ...to get ready for school by starting to learn the alphabet and counting
- ...my learning to be as fun, easy and exciting as can be
- ...to show my creativity with drawing and music so my whole brain develops

l am...

vtech Bally

Toys that will

...responding to colours, sounds and textures

stimulate their interest

in different textures, sounds and colours

- ...understanding cause and effect
- ...learning to touch, reach, grasp, sit-up, crawl and toddle

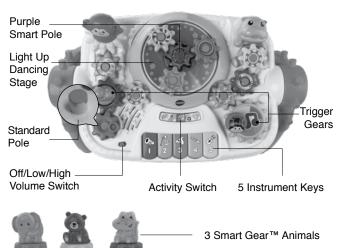
Birth-36 months

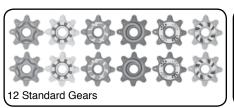


INTRODUCTION

Thank you for purchasing the VTech® GearZooz® Gear Up & Go Activity Table.

This interactive activity table features activities that introduce animals, numbers, colours, instruments and songs!







INCLUDED IN THIS PACKAGE





- B: Two screw bolts
- D: Four table legs
- Three Smart Gear[™] animals
- 12 standard gears
- · One handle gear
- One monkey



- · One label sheet
- One parent's guide

WARNING:

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

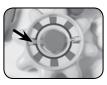
NOTE:

Please keep this parent's guide as it contains important information.

Unlock the packaging locks



- ① Rotate the packaging locks 90 degrees anticlockwise.
- 2 Pull out the packaging locks.



Remove the Cable Ties:

- (1) Cut the ties with a pair of scissors.
- 2 Remove the ties.

GETTING STARTED BATTERY INSTALLATION

- 1. Make sure the unit is turned OFF.
- Locate the battery cover at the bottom of the unit. Use a screwdriver to loosen the screw
- Install 2 new AA size (AM-3/LR6) batteries following the diagram inside the battery box. (The use of new alkaline batteries is recommended for maximum performance).
- 4. Replace the battery cover and tighten the screw to secure.

BATTERY NOTICE

- Use new alkaline batteries or fully charged NI-MH (Nickel Metalhydride) rechargeable batteries for best performance.
- Use only batteries of the same or equivalent type as recommended.
- Do not mix different types of batteries: alkaline, standard (carbon-zinc) or rechargeable, or new and used batteries.
- Do not use damaged batteries.
- Insert batteries with the correct polarity.
- Do not short-circuit the battery terminals.
- Remove exhausted batteries from the toy.
- · Remove batteries during long periods of non-use.
- Do not dispose of batteries in fire.
- Do not charge non-rechargeable batteries.
- Remove rechargeable batteries from the toy before charging (if removable).
- Rechargeable batteries are only to be charged under adult supervision.

Disposal of batteries and product



The crossed-out wheelie bin symbols on products and batteries, or on their respective packaging, indicates they must not be disposed of in domestic waste as they contain substances that can be damaging to the environment and human health.

The chemical symbols Hg, Cd or Pb, where marked, indicate that the battery contains more than the specified value of mercury (Hg), cadmium (Cd) or lead (Pb) set out in Battery Directive (2006/66/EC).



The solid bar indicates that the product was placed on the market after 13th August, 2005.

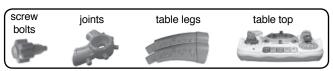
Help protect the environment by disposing of your product or batteries responsibly.

For more information, please visit:

www.recycle-more.co.uk

ASSEMBLY INSTRUCTIONS

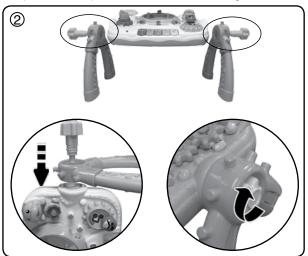
With the VTech® GearZooz® Gear Up & Go Activity Table, safety comes first. To ensure your child's safety, adult assembly is required.



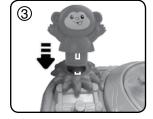
 Insert 2 table legs into one of the joints as shown in the picture. Firmly push the legs into the joint until they click into place. Repeat the above step for the other joint and 2 legs.



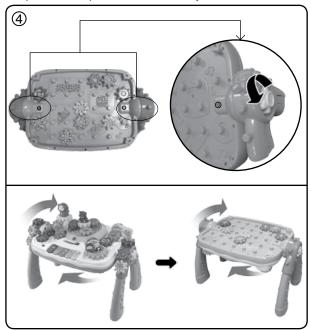
2. Insert the screw bolt into the hole on top of the assembled legs, then insert the end of the screw bolt into one side of the table as shown in the picture. Firmly push the screw bolt into the table until it clicks into place. Then, turn the screw clockwise until you hear a click sound to secure the leg to the table. Repeat these steps with the other assembled leg.



 Align and insert the monkey into the round hole as shown in the picture. You will hear a click when it is secure.

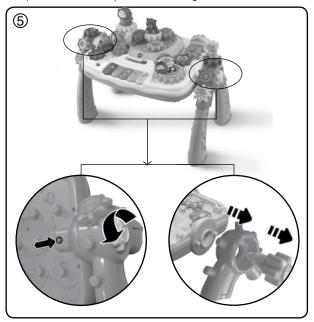


4 To play with the gear board side, turn the table over and lay it flat on the floor. Then, press and hold the purple button and turn the screw anticlockwise once. You can then release the purple button and continue to turn the screw anticlockwise to loosen it. Repeat this step for the other assembled leg. Next, Flip the table back over. The gear board can be rotated so it is flat, or at an angle. Position the table to the angle you would like, then reconnect and secure the assembled legs to the table (refer to step 2 for instructions). Repeat these steps to return to the activity centre side.



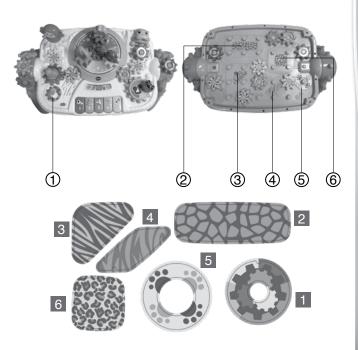
5. To detach the table legs, turn the table over and lay it flat on the floor. Then, press and hold the purple button and turn the screw anticlockwise once. You can then release the purple button and continue to turn the screw anticlockwise to loosen it. Next, press and hold the purple button and pull the assembled leg out of the table.

Repeat the above step for the other leg.



LABEL APPLICATION

Please securely stick the labels to the play set as indicated below:



PRODUCT FEATURES

1. Off/Low/High Volume Switch

Slide the Off/Low/High Volume Switch to the LOW () or HIGH () positions to turn the unit on, or to adjust the volume. Slide the Off/Low/High Switch to the OFF () position to turn off the unit.



2. Activity Switch

Slide the **Activity Switch** to choose an activity.



3. Light Up Dancing Stage

Spin the **Light Up Dancing Stage** to hear playful melodies, sing-along songs and responses while watching the light show.



4. Trigger Gears

Turn the **Trigger Gears** (ladybird and meerkats) to hear sing-along songs, melodies or fun phrases and sounds, or to learn about the animals.



5. Instrument Keys

Press the **Instrument Keys** to learn about colours, numbers, counting or instruments. You can also press the **Instrument Keys** to hear songs and melodies.



6. Purple Smart Pole

Place a Smart Gear™ Animal on the Purple
Smart Pole to learn about the animal or to
add fun animal sounds into melodies. The
Smart Gear™ Animals can also interact with
other VTech® GearZooz® play sets (each sold separately).

7. Standard Poles

There are a total of 38 **Standard Poles** located on the top and bottom of the table. **Standard Poles** do not trigger electronic responses.



8. Easy Gear Storage

Store all 16 gears on the gear poles of the table or around the table legs.



9. Automatic Shut Off

To preserve battery life, the GearZooz® Gear Up & Go Activity Table will automatically power down after several minutes without any input. The unit can be turned on again by moving the Activity Switch to any mode or by moving the Off/Low/ High Volume Switch to LOW or HIGH. The unit will also automatically shut off when the batteries are very low.

Note: If the unit powers down while playing, we suggest changing the batteries.

TO BEGIN PLAY

Move the **Off/Low/High Volume Switch** to **LOW** or **HIGH** to turn on the unit and to begin play.

ACTIVITIES

1. Colours and Numbers

Press the five Instrument Keys or spin the Trigger Gears to learn about colours, numbers and counting. Place a Smart Gear™ Animal on the Purple Smart Pole to learn animal facts related to colours and numbers. Connect the Trigger Gears to the Light Up Dancing Stage and turn them to play the lucky draw game.

2. Concert Time

Press the five **Instrument Keys**, turn the **Trigger Gears** or **Light Up Dancing Stage** to listen to a song. Place a **Smart Gear™ Animal** on the **Purple Smart Pole** to hear the animal name or sound.

3. Instrument Fun

Press the five Instrument Keys to learn about instrument names and hear instrument sounds. Turn the Trigger Gears to hear fun animal phrases related to the instruments. Place a Smart Gear™ Animal on the Purple Smart Pole to hear fun phrases and instrumental sounds. Turn the Light Up Dancing Stage to hear fun sounds and play the lucky draw game.

4. Animal Jam Time

Press and hold down one of the **Instrument Keys** to add the instrument into the melody for music fun. Turn the **Trigger Gears** or **Light Up Dancing Stage** to change the speed or pitch of the melody. Place a **Smart Gear™ Animal** on the **Purple Smart Pole** to add an animal sound to the melody.

5. Guessing Game Time

Listen to questions about instruments, colours and numbers. Press the five **Instrument Keys** to answer the questions. Turn the **Trigger Gears** or **Light Up Dancing Stage** to hear animal or fun sounds, or repeat the question.

6. Gears

Connect the ladybird to the hippo on the table with **Standard Gears** to make the hippo's head move.



Connect the meerkats with the **Handle Gear** and turn it to make the meerkats pop up and down.



Connect **Standard Gears** to the monkey to make it turn.



Insert Gears on the top of the Light Up Dancing Stage, then turn the gears to spin the stage with colourful lights.



7. Gear Board

Turn the panel over, and place the **Gears** into the **Standard Poles**. Twist and spin the gears on the **Gear Board** to discover how the gears work together. You can configure them into different arrangements for more creative play.



SING-ALONG SONG LYRICS

Song 1: Animal Jive

1-2-3-4-5, everybody do the animal jive!

6-7-8-9-10, monkey and hippo are dancing again. Let's dance!

Song 2: Jungle Home

I love animals, yes I do!

Hippos, meerkats and monkeys too!

In our jungle home, we love to play!

So happy you're here, we hope you'll stay!

Song 3: Beautiful Ladybird

Sweet little bug, beautiful ladybird.

So nice to see you here. Hello, ladybird!

Song 4: Hello

We're all friends, monkey, hippopotamus, meerkats and ladybird too.

And we've all come, from across this great big world, to say hello to you. Hello!

Song 5: Pop Go the Meerkats

Round and 'round the mulberry bush.

The monkey chased the meerkats.

The monkey thought 'twas all in fun.

Pop! Go the meerkats! Pop, pop, pop, pop go the meerkats!

Rewarding Song 1: Fun, Fun, Fun

Playing with you is so much fun!

For the animals and everyone. Fun, fun, fun!

Rewarding Song 2: Hooray

Hey! The animals say hooray!

They love when you come to play!

Rewarding Song 3: Yip, Yippie

Yip, yippee, yahoo!

The animals like what you can do!

MELODY LIST

- 1. A-Tisket, A-Tasket
- 2. Alphabet song
- 3. Big Rock Candy Mountain
- BINGO
- 5. Camptown Races
- 6. Hey Diddle Diddle
- 7. Muffin Man
- 8. Oats, Peas, Beans and Barley Grow
- 9. Pease Porridge Hot
- 10. Ring Around the Rosy

CARE & MAINTENANCE

- 1. Keep the unit clean by wiping it with a slightly damp cloth.
- Keep the metal parts on the purple Smart Pole clean by wiping them.
- Keep the unit out of direct sunlight and away from any direct heat sources.
- 3. Remove the batteries when the unit is not in use for an extended period of time.
- Do not drop the unit on a hard surface and do not expose the unit to excess moisture.

TROUBLESHOOTING

If for some reason the program/activity stops working or malfunctions while playing, 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.
- Turn the unit back **ON**. The unit will now be ready to play with again.
- 5. If the unit still does not work, install a brand new set of batteries.

If the problem persists, please call our Consumer Services
Department on 0330 678 0149 (from UK) or + 44 330 678 0149
(outside UK) and a service representative will be happy to help you.

IMPORTANT NOTE:

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 call our Consumer Services Department on 0330 678 0149 (from UK) or + 44 330 678 0149 (outside UK), with any problems and/or suggestions that you might have. A service representative will be happy to help you.



CONSUMER SERVICES

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UK Customers:

Phone: 0330 678 0149 (from UK) or +44 330 678 0149 (outside UK)

Website: www.vtech.co.uk/customer support

Australian Customers:

Phone: 1800 862 155

Website: support.vtech.com.au

NZ Customers:

Phone: 0800 400 785

Website: support.vtech.com.au

PRODUCT WARRANTY/ CONSUMER GUARANTEES

UK Customers:

Read our complete warranty policy online at vtech.co.uk/warranty.

Australian Customers:

VTECH ELECTRONICS (AUSTRALIA) PTY LIMITED -

CONSUMER GUARANTEES

Under the Australian Consumer Law, a number of consumer guarantees apply to goods and services supplied by VTech Electronics (Australia) Pty Limited. Please refer to vtech.com.au/consumerguarantees for further information.

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

www.vtech.co.uk www.vtech.com.au

