

Parent's Guide



Amusement Park



91-003375-001 🕪

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...



Interactive toys to develop their imagination and encourage language development

Electronic Learning Computers

Cool, aspirational and inspiring computers for curriculum related learning

rage language I need...

...challenging activities that can keep pace with my growing mind

l want...

...intelligent technology that adapts to my level of learning

...to get ready for school by starting to learn the alphabet and counting

...National Curriculum based content to support what I'm learning at school

4-10 years

...my learning to be as fun, easy and exciting as can be

...to show my creativity with drawing and music so my whole brain

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

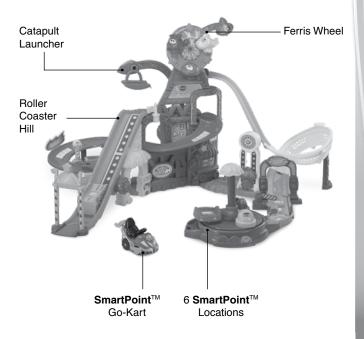
Birth-36 months



INTRODUCTION

Thank you for purchasing the VTech® Toot-Toot Drivers®

Amusement Park! Race the Go-Kart down the track through the 360-degree loop and out onto the jump ramp. Then, place the Go-Kart in the catapult launcher and pull back the lever to get to the top!



INCLUDED IN THIS PACKAGE

NOTE: This toy is not intended for teething.



One **SmartPoint**™ Go-Kart



One roller coaster structure



One **SmartPoint**™ roller coaster platform



One **SmartPoint**™ hill track



One hill support



One catapult arm



One **SmartPoint**™ catapult platform



One catapult track



One catapult lever



One catapult track support



One base connector



One flag



One SmartPoint™ ramp base



One carnival piece



One gate



One Go! gate



One SmartPoint™ gate track



One 60° male track



One plunger



top



One plunger One SmartPoint™ spinning platform



One spining ride base



Three Ferris wheel vehicles



One Ferris wheel



Ramp track A



Ramp track B



Ramp track C



Ramp track D



One ramp track support



Slide track A



Slide track B



Slide track C



One slide track support



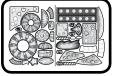
One slide sign



One end track, male



Twelve screws



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.

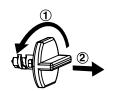
NOTE: Please keep this parent's guide as it contains important information.

Adult assembly required.

This package contains small screws. For your child's safety, do not let your child play with the toy until it is fully assembled.

Unlock the packaging lock:

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



GETTING STARTED BATTERY INSTALLATION

Go-Kart

- 1. Make sure the unit is turned OFF.
- Locate the battery cover on the bottom of the Go-Kart. Use a screwdriver to loosen the screw.
- Install 2 new AAA (AM-4/LR03) batteries following the diagram inside the battery box. (The use of new alkaline batteries is recommended for maximum performance).
- Replace the battery cover and tighten the screw to secure the battery cover.

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 (carbonzinc) or rechargeable (Ni-Cd, Ni-MH), 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.

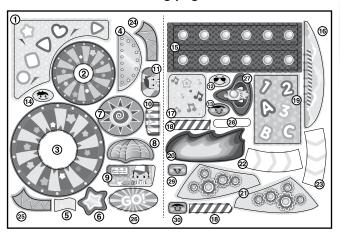
Help protect the environment by disposing of your product or batteries responsibly.

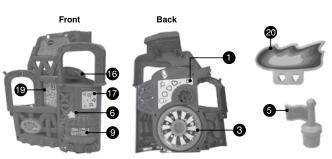
For more information, please visit:

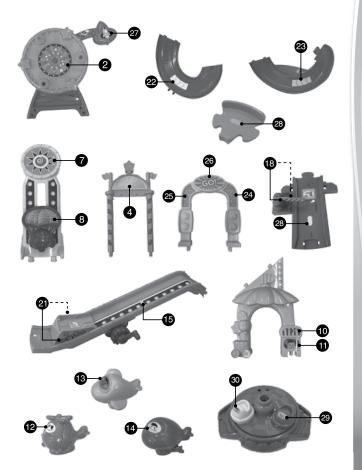
www.recycle-more.co.uk www.recyclenow.com

LABEL APPLICATION

Please stick the labels to the play set securely as indicated on the following pages:



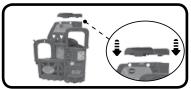




ASSEMBLY INSTRUCTIONS Amusement Park

With the VTech® Toot-Toot Drivers® Amusement Park, safety comes first. To ensure your child's safety, adult assembly is required.

 With the Roller Coaster Structure right-side up, insert the SmartPoint™ Roller Coaster Platform, as shown below. You will hear a "click" sound to indicate the ramp base is secure.



- Next, assemble and attach the catapult components to the Roller Coaster Structure following the steps below:
 - A: Insert the SmartPoint™ Catapult Platform into the Catapult Arm. You will hear a "click" sound to indicate the pieces are secure.

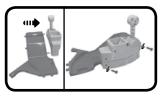


B: Then, screw the **Catapult Arm** into the back of the **Roller Coaster Structure**, as shown in the picture.





C: Next, screw the Catapult Lever and Catapult Track Support to the Catapult Track, as shown below.



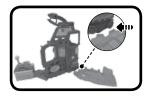




D: Finally, attach the Base Connector to the Catapult Track and Roller Coaster Structure as pictured. Once the Base Connector is attached, it cannot be removed.

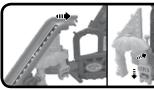


 Insert the SmartPoint[™] Ramp Base into the Roller Coaster Structure, as shown below. You will hear a "click" sound to indicate both pieces are secure.

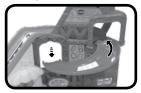


4. Attach the SmartPoint™ Hill Track to the Hill Support. Then, attach the SmartPoint™ Hill Track to the side of the Roller Coaster Structure. You will hear a "click" sound to indicate the pieces are secure.

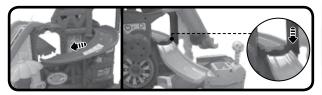




- Now, attach Slide Tracks A, B and C to the Roller Coaster Structure following the steps below:
 - A: Attach **Slide Track A** to the **Roller Coaster Structure**, as shown in the picture. You will hear a "click" sound to indicate the piece is secure.

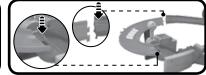


B: Then, connect **Slide Track B** to **Slide Track A** in the **Roller Coaster Structure** opening, as shown in the picture. You will hear a "click" sound to indicate the pieces are secure.



C: Finally, insert the Slide Support into Slide Track C. Then, connect Slide Track C to Slide Track B and the Catapult Base, as shown in the picture. You will hear a "click" sound to indicate the pieces are secure.





 Insert the Carnival Piece into the SmartPoint™ Ramp Base, as shown below. You will hear a "click" sound to indicate the Carnival Piece is secure.



- Now, assemble Ramp Tracks A, B, C and D following the steps below:
 - A: Connect Ramp Track A to the Roller Coaster Platform and Carnival Piece, as shown in the picture. You will hear a "click" sound to indicate Ramp Track A and the Roller Coaster Platform are secure.



B: Then, connect Ramp Track D to the SmartPoint™ Ramp Base, as shown in the picture. You will hear a "click" sound to indicate Ramp Track D is secure.



C: Next, insert the Ramp Track Support into Ramp Track C.
Then, connect Ramp Track C to Ramp Track D, as shown in the picture. You will hear a "click" sound to indicate the pieces are secure.



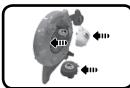


D: Finally, connect **Ramp Track B** to **Ramp Tracks A** and **C**, as shown in the picture. You will hear a "click" sound to indicate the pieces are secure.





Insert the three Ferris Wheel Vehicles into the Ferris Wheel.
 You will hear a "click" sound to indicate the Ferris Wheel
 Vehicles are secure. Then, screw the Ferris Wheel into the top
 of the Roller Coaster Structure, as shown below.





 Insert the Go! Gate into the SmartPoint™ Gate Track and insert the Gate into the End Track, male as shown below. You will hear a "click" sound to indicate each gate is secure.





10. Insert the Plunger Top into the Plunger. Then, insert the SmartPoint™ Spinning Platform into the Spinning Ride Base. After that, insert the Plunger into the Spinning Ride Base as shown below. You will hear a "click" sound when the Spinning Ride Base is secure.







11. Insert the Flag into the Roller Coaster Structure and insert the Slide Sign into Slide Track C, as shown below. You will hear a "click" sound to indicate they are secure.





Once you've completed the above steps, you are ready to play! You can connect these pieces to the other included track pieces or you can connect this play set to other **Toot-Toot Drivers**® play sets (each sold separately).



EXPAND & EXPLORE

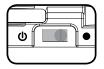
Connect to the **Toot-Toot Drivers**[®] **Ultimate Track Set** (as shown below) or other **Toot-Toot Drivers**[®] play sets (each sold separately) to expand the **Amusement Park** and inspire creativity.



PRODUCT FEATURES Go-Kart

1. ON/OFF Switch

To turn the Go-Kart **ON**, slide the **On/Off Switch** to the **ON** (**(()**) position. To turn the Go-Kart **OFF**, slide the **On/Off Switch** to the **OFF** (**(()**) position.



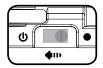
2. AUTOMATIC SHUT OFF

To preserve battery life, the included Go-Kart will automatically shut off after approximately 60 seconds without input. The Go-Kart can only be turned on again by pressing the **Light Up Button**, pushing the Go-Kart quickly or triggering a **SmartPoint**™ location.

Note: This product is in try-me mode in the packaging. After opening the package, turn the vehicle off and on again to proceed with normal play. If the Go-Kart powers down while playing, we suggest changing the batteries.

ACTIVITIESGo-Kart

 Slide the On/Off Switch to turn the Go-Kart ON. You will hear a song, fun phrases and sounds. The light will flash with the sounds.



Press the Light Up Button to hear fun sounds, songs and phrases. The light will flash with sounds.



Push the Go-Kart to hear fun sounds and melodies. While a melody is playing, continue pushing the Go-Kart to add in fun sounds on top of the melody. The light will flash with sounds.



4. For added fun, the Go-Kart interacts with the Toot-Toot Drivers® Amusement Park. Simply put the Go-Kart on one of the play sets six SmartPoint™ locations to see the Go-Kart's light flash and to hear fun sounds, short tunes and phrases. The Go-Kart even interacts with other Toot-Toot Drivers® play sets (each play set sold separately).

ACTIVITIES Amusement Park

 Place the Go-Kart or any SmartPoint[™] vehicle (each sold separately) on any of the play sets six SmartPoint[™] locations to trigger fun sounds, songs or phrases.



 Put the Go-Kart on the SmartPoint™ hill platform, and turn the handle to make the Go-Kart climb the hill like a real roller coaster! Once the Go-Kart reaches the top, it will slide down to the catapult launcher.



3. Pull the catapult lever and launch the **Go-Kart** to the top level!

Note: Only use Toot-Toot Drivers® vehicles on the catapult.



 Watch the Go-Kart race down the ramp, twirl around the 360° loop and launch off the jump track.



Move the parachute up the carnival piece, and watch it tumble down for cause and effect fun.



6. Spin the Ferris wheel round and round for added role-play fun.



SING-ALONG SONGS

SONG 1

We're here, so much to do, Playing just me and you. Find a ride built for two, Have fun on something new!

SONG 2

Race, race, race some more, Up and down the hill! Happily, happily, happily, happily, Ready for a thrill!

SONG 3

Dash forward, Swerve around the corner, whee! Up and down we go!

MELODY LIST

- 1. Oats, Peas, Beans and Barley Grow
- 2. Ring Around a Rosy
- 3. Yankee Doodle
- 4. One, Two, Buckle My Shoe
- 5. Sing a Song of Sixpence
- 6. Ta Ra Ra Boom De Ay

CARE & MAINTENANCE

- 1. Keep the unit clean by wiping it 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 will not be 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 unit 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 01235 546810 (from UK) or +44 1235 546 810
(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 at 01235 546810 (from UK) or +44 1235 546 810 (outside UK), with any problems and/or suggestions that you might have. A service representative will be happy to help you.

CLASS 1 LED PRODUCT



PRODUCT REGISTRATIO N

Visit www.vtech.co.uk/clubvtech/login to register your VTech product

By joining the VTech Club you can also enter competitions, find out about news and events, seek expert advice for parents and let your kids play fun learning games and activities.



PRODUCT WARRANTY

Thank you for choosing this quality product from VTech. We hope it will bring many hours of enter tainment, imaginative play and learning.

- The product detailed above is covered by a one year warranty from the date of purchase, against any defects in materials or workmanship.
- The product may be returned to the place of purchase. Alternatively the product can be returned to VTech Electronics Europe plc (see address below), with proof of purchase, without proof of purchase no replacement will be provided.
- VTech Electronics Europe plc will examine the product and if it is found to be defective due to faulty materials or workmanship, will replace the product at their discretion.
- 4. If the product covered by this warranty is damaged due to misuse, modification or unauthorised repair, or because of faulty batteries, battery discharge or incorrect electrical connections, then this warranty becomes void.
- 5. This warranty is personal to the original purchaser and is not transferable.
- 6. Breakages to the LCD screen are not covered by the warranty.
- 7. Returns to VTech Electronics Europe plc should include a cheque or postal order for £1.50 towards the cost of return postage and packaging.
- Products returned to VTech Electronics Europe plc, should be addressed as follows and packed carefully to avoid damage in transit (Please do not include batteries or adaptor). Please include details of the fault together with your name and address.
- To keep an online record of your warranty, please register your product online at www. vtech.co.uk/warranty

Vtech Electronics EU PLC, c/o XPO Logistics, Warehouse 350, Cat & Fiddle Lane, West Hallam. DE7 6HE

THIS WARRANTY IS OFFERED AS AN EXTRA BENEFIT AND DOES NOT AFFECT CONSUMERS' STATUTORY RIGHTS.

This warranty is valid for the UK and Eire only. For products purchased outside the UK and Eire, please contact your local distributor or place of purchase.

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

vtech.co.uk

