

RFX RACING STARTER CONTENTS

Additional tools required: Cross screwdriver

- YELLA PERIL™
- RED HOT REBEL™
- 2x AI DIGITAL™ R/C HANDSET (Requires 3 x AAA batteries each (not included))
- 2x RFX ROLL OUT™ STREET EXTREME™ AI DIGITAL™ VEHICLES (Requires 3 x AAA batteries each (not included))
- 1x RFX ROLL OUT™ - 2M (Simply roll out the mat to get started)

AI DIGITAL? R/C HANDSET GUIDE

- Speaker
- LED Indicator Light
- Steering & Menu Toggle
- Power Button
- Headphone Port
- Throttle Trigger
- Special function buttons for targeted hazards

Rotate toggle: Servo Menu Selection

Pull trigger to confirm: Forward / Reverse

- Check
- Cancel
- Replay
- Info
- Practice
- Championship
- Pace Car
- R/C R/C Mode

INSTALLING THE BATTERIES

AI DIGITAL™ R/C HANDSET

Please ensure that the batteries are installed by an adult. AI Digital R/C Handset (each handset requires 3 x AA batteries not included.) For best results use High Quality Branded Alkaline or Lithium batteries.

- Locate the screw on the battery compartment at the bottom rear of the handset. (FIG 1)
- Unscrew the battery cover using a cross head screwdriver. (FIG 1)
- Remove the battery cover. (FIG 1)
- Insert the batteries according to the polarity shown. (FIG 2)
- Screw the battery cover back into place. (FIG 3)

RFX ROLL OUT™ STREET EXTREME™ AI DIGITAL™ VEHICLE

AI Digital Vehicles (each vehicle requires 3 x AAA batteries not included.) For best results use High Quality Branded Alkaline or Lithium batteries.

- Locate the screw on the battery compartment on the underside of the vehicle. (FIG 1)
- Unscrew the battery cover using a cross head screwdriver. (FIG 1)
- Remove the battery cover. (FIG 1)
- Insert the batteries according to the polarity shown. (FIG 2)
- Screw the battery cover back into place. (FIG 3)

GAME PLAY - QUICK START

PRACTICE MODE

Ensure you have installed batteries correctly in all devices. Clear a flat area larger than 2M x 1M. Roll out the RFX Mat ensuring the surface is flat.

- Switch on handset
- Switch on vehicle. (Switch located on the underside of vehicle)

"Welcome to RFX Racing Switch on your vehicle!"

"Vehicle & Handset paired. Master. Select vehicle mode."

OPTIONS - sounds - Volume - R/C Assist

PRESS - if you desire to change the above options. Rotate toggle to select function and pull trigger to confirm selection.

Rotate toggle: Pull trigger to confirm

- PRESS - "Practice... Position vehicle on the starting grid and press the check button"
- IMPORTANT: If you want to add a Pace Car or additional players please go to page 6 before you press the check button.
- Position the vehicle[s] onto the grid ensuring the vehicle[s] are facing in the direction of the illustrated arrows.
- PRESS - "3, 2, 1... GO!"

GAME PLAY - RACE MODE

CHAMPIONSHIP MODE

Ensure you have installed batteries correctly in all devices. Clear a flat area larger than 2M x 1M. Roll out the RFX Mat ensuring the surface is flat.

- Switch on handset
- Switch on vehicle. (Switch located on the underside of vehicle)

"Welcome to RFX Racing Switch on your vehicle!"

"Vehicle & Handset paired. Master. Select vehicle mode."

RACE MODES - Novice - Expert - Custom

Rotate toggle to select race mode and pull trigger to confirm selection. Please go to page 5 for Custom Race Mode selection.

- PRESS - "Championship. Master. PLAYER ONE!"
- Rotate toggle: Pull trigger to confirm
- IMPORTANT: If you want to add a Pace Car or additional players please go to page 6 before you press the check button.
- Position the vehicle[s] onto the grid ensuring the vehicle[s] are facing in the direction of the illustrated arrows.
- PRESS - "3, 2, 1... GO!"

GAME PLAY - CUSTOM RACE MODE

CHAMPIONSHIP CUSTOM MODE

- Toggle from 10 to 100 laps then pull trigger to confirm. "Custom. Number of laps?"
- Toggle On / Off then pull trigger to confirm. "Tyre wear?"
- Toggle On / Off then pull trigger to confirm. "Fuel usage?"
- Toggle On / Off then pull trigger to confirm. "Random hazards?"
- Toggle On / Off then pull trigger to confirm. "Targeted hazards?"
- Position the vehicle[s] onto the grid ensuring the vehicle[s] are facing in the direction of the illustrated arrows. "3, 2, 1... GO!"

Rotate toggle: Pull trigger to confirm

IMPORTANT: If you want to add a Pace Car or additional players please go to page 6 before you press the check button.

GAME PLAY - ADDING ADDITIONAL VEHICLES

JOIN AS A COMPETITOR

- Switch on handset
- Switch on vehicle. (Switch located on the underside of vehicle)
- PRESS - "Championship. Player 'X' joined the race"
- IMPORTANT: The race will start when player one presses the Check button.

"Welcome to RFX Racing Switch on your vehicle!"

"Vehicle & Handset paired. Player 'X' (2, 3, 4 or 5). Select vehicle mode."

JOIN AS PACE CAR

- Switch on handset
- Switch on vehicle. (Switch located on the underside of vehicle)
- PRESS - "Championship. Player 'X' joined the race"
- IMPORTANT: The race will start when player one presses the Check button.

"Welcome to RFX Racing Switch on your vehicle!"

"Vehicle & Handset paired. Player 'X' (2, 3, 4 or 5). Select vehicle mode."

TROUBLESHOOTING

Symptom	Cause	Solution
Vehicle will not sync with the R/C Handset	Batteries are low in Vehicle or R/C handset	Change to high quality Alkaline or Lithium batteries
Vehicle and/or R/C Handset keeps switching off	Batteries are low or faulty	Replace the batteries. Insert high quality branded Alkaline or Lithium batteries.

For Support Videos, FAQs and details on spare parts go online to: www.rfxracing.com

DECLARATION OF CONFORMITY

Manufacturer's Name: China Industries Ltd. TIA Wow! Stuff
 Manufacturer's Address: Creative Industries Centre, Wolverhampton Science Park, Wolverhampton, WV10 9TC, UK
 Model Number: RFX ROLL OUT - STARTER KIT
 Year of Manufacture: 2013
 Application of Council Directive(s): 1999/5/EC The Radio Equipment and Telecommunications Terminal Equipment 2000 (and its amending Directives) Standards to which Conformity is declared: EN60950-1, EN62479, EN62115, EN301 489-1/3, EN300 440-1/2

I hereby declare that the equipment named above has been tested and found to comply with the relevant sections of the above referenced specifications. The unit complies with all essential requirements of the Directives.

Place: Wolverhampton, UK Date: 16th March 2013 Graeme Taylor, Director

CE0678 Made in China

RFX is a registered trademark of China Industries Ltd. TIA Wow! Stuff. Protected by patents GB2482119, GB2482120, GB2482121. International patents pending.

WARNING:

Not suitable for children under 3 years old due to small parts which may represent a choking hazard. Recommended for use by children over 6 years old. This product operates on 2.4GHz frequency. Please retain this information for future reference. Adult supervision required.

Battery Information:

- Different types of batteries or new and used batteries are not to be mixed.
- Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries.
- Batteries are to be inserted with the correct polarity.
- Exhausted batteries are to be removed from the toy.
- The supply terminals are not to be short-circuited.
- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are only to be charged under adult supervision.
- Rechargeable batteries are to be removed from the toy before being charged.

Always:

- Make sure battery compartments are secure.
- Use batteries of the correct size and type.
- Fit batteries correctly observing the plus and minus marks on the battery and compartment.
- Replace a whole set of batteries at one time.
- Remove dead batteries from equipment.
- Remove batteries from appliance that will not be used again for a long time.
- Please remember that batteries should be kept away from young children as they could be easily swallowed.
- Seek medical advice if you believe a cell has been swallowed.
- Please ensure that batteries are installed by an adult prior to use.

Never:

- Dispose of batteries in a fire.

Consumers have a significant role to play in reducing the impact of waste electrical and electronic equipment on the environment. You can help by re-using or recycling such equipment. The crossed out wheeled-bin symbol indicates that the product and batteries must not be disposed of as domestic waste as they contain substances which can be damaging to the environment and human health. If you cannot re-use or recycle the product or batteries, please use designated collection points, or civic recycling facilities to dispose of them.

Conforms to the safety requirements of ASTM F963.
 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.

WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the users authority to operate the equipment.

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.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment. The antenna used for this transmitter must be installed to provide a separation distance of at least 20 cm for all persons and must not be co-located or operated in conjunction with any other antenna or transmitter.