

Contents

(1) Tornado Mini

(1) 2.4 GHz Remote

(1) USB Charger

(1) Screwdriver

Battery Installation

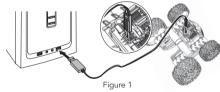
1. Use the included screwdriver to unlock the battery cover on the back of the Remote, Slide the battery cover off according to the directional arrows.



2. Insert (2) 1.5V AA batteries (not included) according to the polarity indicators shown below.

USB Charging

Insert the USB Charger into the USB charging port on your computer, wall or portable charging station. Do not use alternative sources. Plug the other end into the back of the Tornado Mini as shown in Figure 1. The light on the USB charger will light up. When charging is complete, the light will go off.



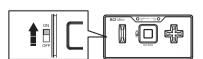
10-15 Minute Charge

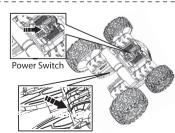
8-12 Minute Run Time

Be sure the car is set to OFF prior to charging.

Pairing the RC

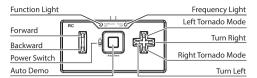
Turn the Power Switch on the bottom of your Tornado Mini to the "ON" position. The Fréquency Light will flash blue. Turn the Power Switch on the Remote to the "ON" position and the Frequency Light will stop flashing. Your RC car is now paired.





Frequency Light

Functions





Forward

Backward

Auto Demo Mode

Press the Auto Demo button in order to go into an automatic sequence of functions. Watch vour Tornado Mini rip it up all on its own and press any other button to exit Auto Demo Mode.

Tornado Mode

Press and hold either the Right or Left Tornado Mode button to go into a fast LED spin! Watch the LED lights change colors and release the button to exit the mode.

Flip and Go

Press either the Forward or Backward button to start and then quickly transition to pressing the opposite directional button, Your Tornado Mini will do a quick flip and proceed to driving away!

Caution

Please read this manual carefully before operating the RC car. By reading this manual it is assumed you are accepting all content in this user manual.

- Check all components often and discard if damage is found on plugs and wiring
- This RC car has fast moving parts. Keep hands and body parts away from moving parts and tie hair back before use in order to prevent tangling
- Non-rechargeable batteries cannot be recharged
- Please properly recycle and dispose of old batteries in accordance to local laws and regulations
- Load batteries according to proper polarity indication
- Exhausted batteries should be removed from the toy
- The supply terminals should not be short-circuited
- Do not mix new and old batteries
- Take out batteries when not in use
- Do not leave rechargeable batteries unattended while charging
- Do not overcharge the batteries
- Keep batteries out of direct sunlight and store in a cool dry place
- Keep batteries away from moisture

If you have any questions about use, operation, technical support, repair, after-sale service, etc. Please contact us at support@force1rc.com.

CHOKING HAZARD Small parts















