FORCE1

CYCLONE

FAST ACTION STUNT CAR

USER MANUAL



Thanks for buying the Force1 Cyclone Fast-Action Stunt Car! Read on for detailed info on how to keep the Cyclone in action. Get ready - a storm is coming!

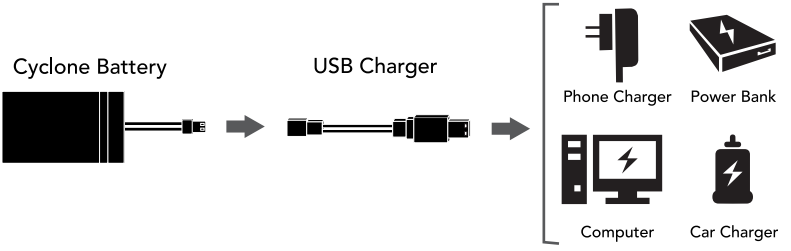
FOR MORE INFORMATION

Visit us online at force1rc.com for product information, replacement parts and tutorials.

BATTERY CHARGING

Your Cyclone comes with a 3.7v 500mAh battery installed and is ready to race! Please follow the instructions below to charge the battery when needed.

- Use a Phillips screwdriver (not included) to open the hatch on the black side of the Cyclone
- Remove the battery
- Plug it into the included USB charger until you hear a "click"
- Plug the USB charger into a USB port - the USB light will turn red
- Charge until the light turns off
- Plug back into the Cyclone, replace the hatch and get back in the race



NOTE

Charging times vary, but typically take 1-2 hours for a full charge.
(TIP: You can increase battery life by fully depleting and fully recharging your battery each time. You can also use a 5V 2A AC adapter (not included) for faster charging.)

LI-PO BATTERY DISPOSAL & RECYCLING

Do not put lithium-polymer batteries in household trash. Please contact your local waste management agency or Li-Po battery recycling center for more info.

LI-PO BATTERY CARE

Avoid Overheating
Your batteries will sometimes be warm/hot to the touch after use. This is normal, but beware that battery components will fail if not allowed to cool down between uses. Also, do not leave batteries exposed to direct sunlight.

Store Properly
Store batteries at room temperature, between 5C°/40°F and 27°C/80°F.

Use Carefully
- Leave time between charging and using the battery
- To extend the lifetime of the battery, always keep about 20% of the power remaining in the RC car battery (rather than completely draining it)
- If the battery is pushed beyond its limits, the battery could get hot and the performance will drop
- When using the battery for a long time, the battery will increase in temperature. If it is sealed, the air inside will inflate rapidly causing further heating

Charging
- DO NOT overcharge the battery; never charge batteries unattended, and stop charging as soon as your batteries indicate they are charged
- DO NOT attempt to charge batteries that appear damaged in any way (cracking, swelling, discoloration, etc.)
- If you feel a battery isn't charging properly, try using another charger if possible. If you find your battery or charger is defective, please visit force1rc.com for a replacement, or email us at support@force1rc.com
- To inspect a battery, remove it from the device and examine the battery, battery pins and contacts. If you notice damage, please visit force1rc.com for a replacement, or email us at support@force1rc.com
- Check your battery and connections after every crash
- Please use genuine factory parts and replacements from force1rc.com

WARNING:
DO NOT LEAVE BATTERY CHARGING UNSUPERVISED

CAUTION

- Keep fingers, hair and loose clothing away from the Cyclone while it is on
- Adult supervision is recommended when the Cyclone is in use
- To avoid accidental or unwanted operation, remove the battery when not in use
- Always turn the Cyclone off before removing the battery

BOX CONTENTS



CYCLONE REMOTE CONTROL CAR



2.4 GHz REMOTE CONTROLLER



3.7v 500mAh Li-Po
RECHARGEABLE BATTERIES (2)



USB CHARGING CABLE

REMOTE CONTROL BATTERY INSTALLATION

The Cyclone remote control requires 4 AA batteries (not included). Slide open the cover on the back of the remote, install as directed and slide the cover back into place.



CAUTION:

- Insert batteries in correct polarity (+) and (-)
- Don't mix old and new batteries
- Don't mix alkaline, standard (carbon-zinc) and rechargeable (nickel-cadmium) batteries
- Remove rechargeable batteries before charging
- Only charge batteries under adult supervision
- Remove spent batteries from the remote control
- Regularly inspect the charging cable, plug, and other parts; if you notice damage, please visit Force1rc.com for a replacement, or email us at support@force1rc.com

2.4 GHz REMOTE CONTROL OVERVIEW



CYCLONE OVERVIEW



3. OPERATING INSTRUCTIONS

Your Cyclone car comes with a 3.7v 500mAh battery installed and is ready to race. Once your remote control batteries are installed, switch it on FIRST, then switch the Cyclone on LAST. Now, you're ready to go!

CONTROLS

The Cyclone is super easy to control! Take note of the arrows on the directional control pads. Use the left control pad to go forward and backward, and use the right control pad to go left or right.









START CYCLONE MODE

Release the directional controls and press the red button on the top left of the remote control to engage Cyclone Mode!

STOP CYCLONE MODE

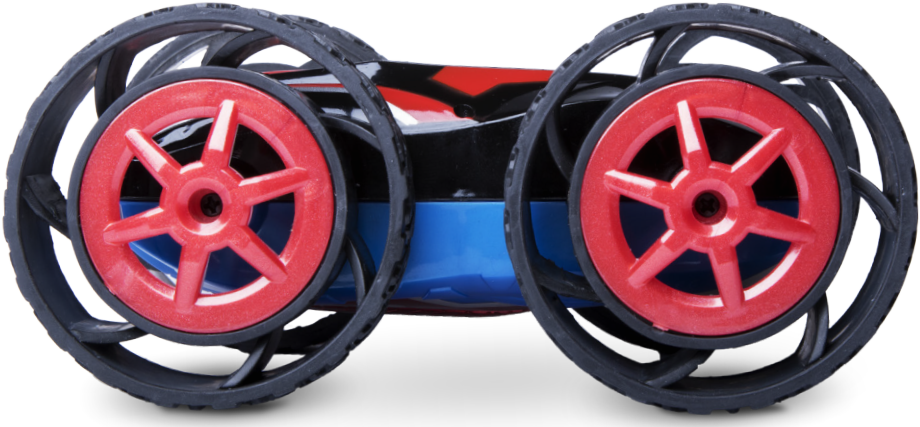
Push either directional control pad to take control of the Cyclone once more.

NOTE

If the Cyclone does not respond, it may mean it's battery has lost its charge during shipping. Never fear! See page 3 for instructions on how to charge the Cyclone battery.

SUPPORT

Force1 is family-owned company based in the Pacific Northwest, and we take great pride in our toys. Please contact us at support@force1rc.com if you ever have any questions or comments about your Force1 RC product.



FCC Regulatory Information

FCC ID: 2AM5MSW001598

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

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 in 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 experience radio/TV technician for help.

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 (1) this device must accept any interference received, including interference that may cause undesired operation.

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