

AGES 8+

NERF

CAMERA/
MICROPHONE

ON/OFF BUTTON
STATUS LIGHT
CHANNEL
SELECTOR
SWITCH

on reverse side of vehicle

CONTROLLER



TERRASCOUT™

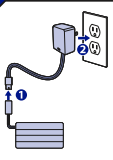
3.4 GHz Input: 100-240V AC, 50-60Hz 10W
Output: 12V DC 500 mA
Please read all instructions before operating this vehicle.

CAUTION:
Do not aim at eyes or face. TO AVOID INJURY:
Use only darts designed for this product.
Do not modify darts or dart blaster.

CAUTION:
Hair entanglement may result if child's hair
comes in contact with moving parts of toy.
Adult supervision is required.

TO CHARGE & INSTALL BATTERY IN VEHICLE

NOTE: Never charge the battery while it is installed in the vehicle.
1x 9.6v Rechargeable NiMH BATTERY INCLUDED



1. Plug one end of charger cord into battery, and plug other end into wall outlet.
 - LED status light will flash 4 times when battery is first connected to charger.
 - LED status light will glow steadily while battery is charging.
 - LED status light will flash when the battery is fully charged.
2. When battery is full recharged, unplug charger cord from battery and wall outlet.
3. Plug battery cord into vehicle.
4. Insert battery into vehicle.
5. Attach battery cover. Tighten screw with a Philips/cross head screwdriver.



- CAUTION:**
- Do not fully charge the battery pack before using.
 - If the battery pack is hot after use, let cool before recharging.
 - Do not recharge battery pack if signs of leakage or corrosion are visible.
 - Do not attempt to open or service the battery pack.
 - Do not dispose of battery pack in fire.

CHARGING PRECAUTIONS:

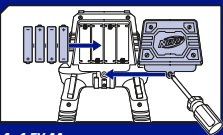
- Do not leave battery unattended while charging.
- Charge the battery on a non-flammable surface, away from flammable items.
- Unplug the battery once fully charged. Do not leave the battery connected to the charger for an extended period of time.
- Disconnect AC wall charger from outlet while not in use.
- Do not charge battery pack that shows signs of leakage or corrosion, or attempt to open the battery pack.
- The power adaptor should be used with floor or wall receptacles only.

WARNING:
The charger that is supplied with this item (model #51C1200500CU) should be examined regularly for potentially hazardous conditions such as damage to the plug, enclosures, or cords. In the event of such conditions, the charger should not be used until the damage is properly repaired. Only use the charger that is supplied with this item.

IMPORTANT: VEHICLE RECHARGEABLE BATTERY INFORMATION

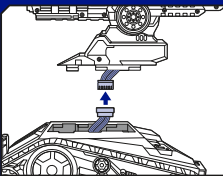
CAUTION:
Risk of fire, explosion, and burns. Do not disassemble, crush, heat above 60 degrees C (140° F) or incinerate. Dispose of the whole product according to local recycling or waste regulations – never disassemble. Do not use the item near a heat source such as a fire or heater.

TO INSTALL BATTERIES IN CONTROLLER



4x 1.5V AA
ALKALINE BATTERIES REQUIRED
NOT INCLUDED
Use a Philips/cross head screwdriver (not included).

ASSEMBLY



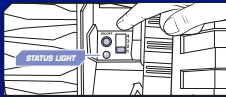
Attach cord. Make sure cord is completely inside compartment.

IMPORTANT: BATTERY INFORMATION

- CAUTION:**
1. TO AVOID BATTERY LEAKAGE.
 - a. Always follow the instructions carefully. Use only batteries specified and be sure to insert them correctly by matching the + and - polarity markings.
 - b. Do not mix old batteries and new batteries or standard (carbon-zinc) with alkaline batteries.
 - c. Remove exhausted or dead batteries from the product.
 - d. Remove batteries if product is not to be played with for a long time.
 - e. Do not short-circuit the supply terminals.
 - f. RECHARGEABLE BATTERIES: Do not mix these with any other types of batteries. Always remove from the product before recharging. Recharge batteries under adult supervision. DO NOT RECHARGE OTHER TYPES OF BATTERIES.
 2. Should this product cause, or be affected by, local electrical interference, move it away from other electrical equipment. Reset (switching off and back on again or removing and re-inserting batteries) if necessary.

ON/OFF • CHANNEL SELECTOR

Slide channel selector switches on vehicle and controller to same frequency.



Press ON/OFF button to switch on VEHICLE.

If VEHICLE doesn't receive a signal from controller, status light blinks for a short interval, and then vehicle switches off.

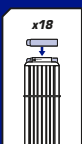
Status light glows steadily when it receives a signal.



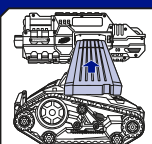
Press ON/OFF button to switch on CONTROLLER.

When done playing, press buttons again to switch off VEHICLE and CONTROLLER.

LOAD

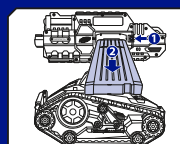


Load darts into clip.



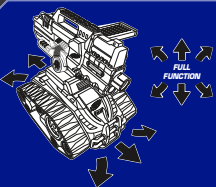
Insert clip into blaster.

RELOAD

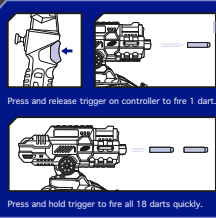


Press clip release and remove clip.

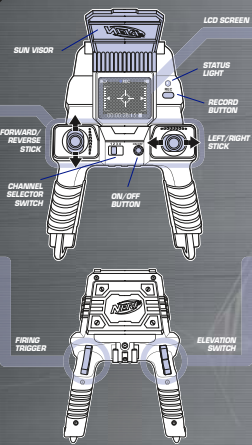
MOVEMENT



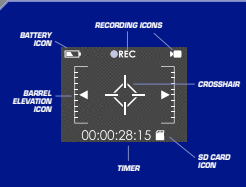
FIRE



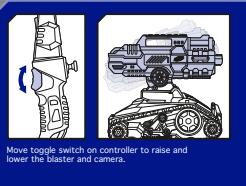
CONTROLLER



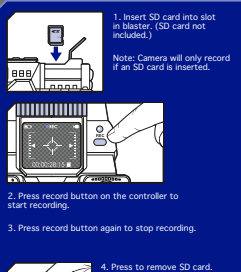
LCD SCREEN



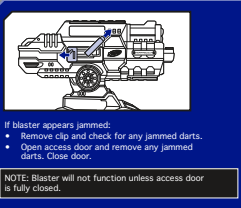
BLASTER/CAMERA ELEVATION



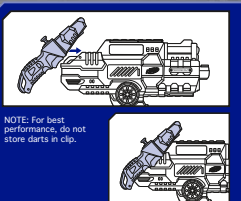
RECORD



ACCESS DOOR



STORAGE



INDICATOR LIGHTS	
VEHICLE	MEANING
Steady green light	Vehicle is on
Steady red light	Low power
Green light flashes 3x	Automatic shut down
No light	Vehicle is off
Blinking green light	Vehicle searching for controller to pair with
Blinking red light	Vehicle and controller connection is broken
CONTROLLER	MEANING
Steady red light	Controller is on
Red light flashes 3x	Automatic shut down
No light	Controller is off
	Low power
	Camera is recording
	Targeting sight
	Blaster elevation
	SD card is full, missing, or not inserted properly
	Controller searching for drone to pair with
CHARGER LIGHT	MEANING
Flashes 4x	Charger and battery are connected
Steady light	Charging is in progress
Flashing light	Battery is fully charged

TROUBLESHOOTING		
SYMPTOM	CAUSE	SOLUTION
Blaster will not fire.	Dart is jammed. Access door is open.	Make sure darts are loaded correctly into clip, and clip is correctly attached to blaster. Close access door.
Vehicle does not respond to controller.	Controller batteries are low. Vehicle is not on the same frequency as controller. Vehicle battery is low.	Insert fresh batteries into controller. Make sure vehicle and controller are on the same frequency. Recharge vehicle battery.
Vehicle is working erratically.	Vehicle battery is low.	Recharge vehicle battery.
Vehicle camera stops functioning.	Static discharge interference.	Switch vehicle off then switch it back on.

SAFETY PRECAUTIONS	
- Please read all instructions before operating the vehicle. - Operate your vehicle only in wide-open areas. Avoid collisions with hard surfaces. - Do not operate the vehicle on the street or near full-sized vehicles. - Do not operate the vehicle at night, or on a street or parking lot with heavy traffic. - Do not pick up vehicle while it is in motion. - Keep hands, hair, and clothing away from the vehicle while the vehicle is powered on. - Any spectators should remain behind the driver. Never run your vehicle into a person or animal. - Know your surroundings and where you're driving. Distractions can lead to accidents.	NOTE: Water can damage the electronics of the vehicle and accessories. Do not operate in wet conditions or drive through puddles. NOTE: The NERF rechargeable battery included with this item has a built-in auto shut-off feature that will activate if the vehicle reaches excessive temperatures during operation. If the vehicle stops during intense use, turn off both the controller and the vehicle, remove the rechargeable battery from the vehicle, and wait 10-15 minutes. Reinsert battery and resume play.

ALL CONTENT
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.

NOTE: The operator has been tested and found to comply with the basic for Class B digital device, pursuant to Part 15 of the FCC Rules. This equipment does not produce radio frequency interference, and if it is installed and used in accordance with the instructions, it will not cause radio frequency interference. However, there are situations that could cause interference, which are not covered by this statement. If this equipment causes interference to other electronic equipment, the user is advised to take the following steps to correct the interference: (1) Reorient or relocate the receiving equipment. (2) Increase the distance between the equipment and the receiver. (3) Plug the equipment into a different outlet. (4) Consult the dealer or an experienced radio/TV technician for help.

NOTE: Changes in regulations, technology and not expressly approved by the party responsible for compliance could and the user is advised to keep the equipment.

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