



SPY VIDEO CAR™

You see what the car sees !

Ages 6 and up
10556

Requires 3-AAA (LR03) batteries, not included AND 1 (one) 14500 3.7V 500MAH lithium iron phosphate battery, included

IMPORTANT: Please read this guide carefully before operating your SpyX Spy Video Car and keep it for future reference.

1. Downloading And Installation Instructions of the Smart Phone App:

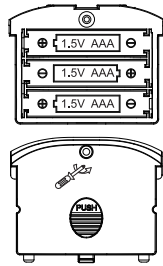


iPhone System

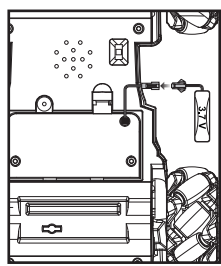


Google System

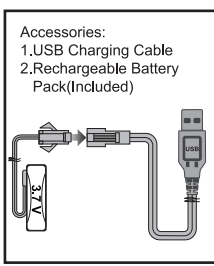
2. Battery Installation for the Spy Video Car and for the Remote Controller (Fig 1)



The remote controller uses 3 1.5V AAA batteries (not included)



Remote Control Car (Battery Included)



Accessories:
1.USB Charging Cable
2.Rechargeable Battery Pack(Included)

Caution:
Please remove the batteries if not used for a long time.

(Fig 1)

3. Wifi Link Instructions

1. Turn on the Spy Video Car
 2. Go to your Network Wi-Fi list and connect the Network Hot Spot "HF_Car_****" (Initial password is 00000000 If Needed)
- Note: You should agree to requests for "always- on" location

4. Getting Started:

This Spy Video Car has a Kids mode and a Parent Mode.

In the Kids mode they can only control the car using the App or the remote control.

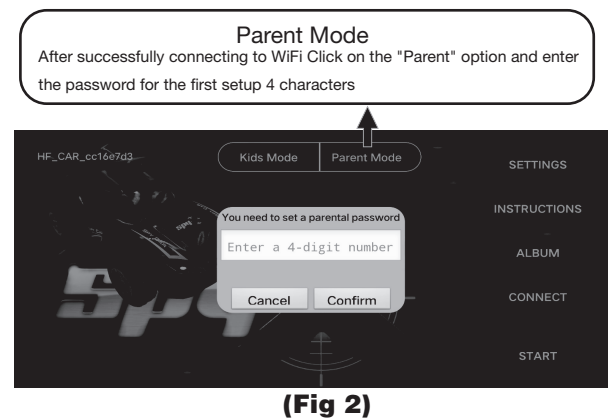
They cannot access the camera. In the Parents mode you have full access to the Car, the app and can access the camera.

Return to the App

1. Read and agree to the User agreement and Privacy Policy
 2. The first time you log in you must set the parent's 4 digits access code (enter a code & confirm) (see Fig 2).
- Now, the parent code is set. Kids can play with the car but without access to the camera under the kids mode.
- Or parents can allow kids to access the full car and camera operation by tapping the icon of parent mode and re-entering the parent password.

Note: every time that you go back to the app Home screen you must re-enter the parent password if you want to let your kids play under parent mode.

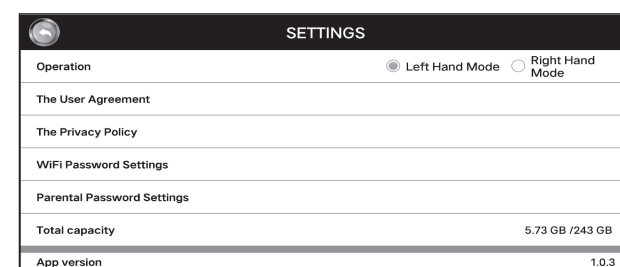
3. After the password is confirmed you can tap the Start Icon on the Phone App and enter the live interface of the Camera View. (Fig 2)



(Fig 2)

Wifi and Parent Setting Instructions

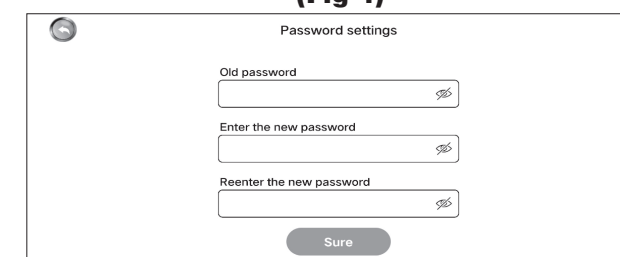
This App allows you to modify the WiFi and Parents Password to your own settings. This is Optional (Fig 3,4,5)



(Fig 3)



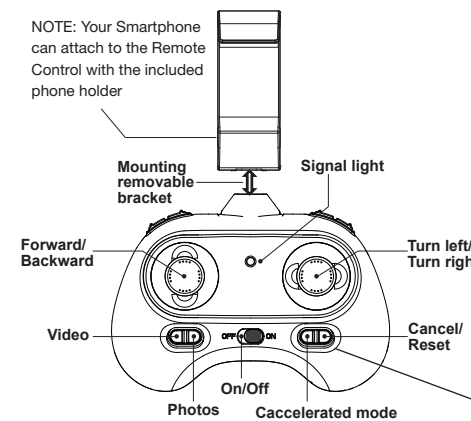
(Fig 4)



(Fig 5)

5. Using the Remote Control:

NOTE: Your Smartphone can attach to the Remote Control with the included phone holder



Parent Mode

If you forget the WiFi or parental password.

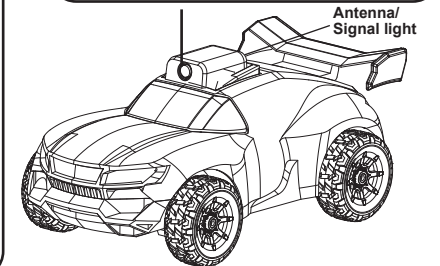
To restart the settings:

- 1.Smartphone Disconnect the WiFi connection
Restart the car's power switch
- 2.Press and hold the reset button on the remote control and Close to the camera above the car. After that, the Signal light will flash slowly for three times. Until the traffic signal light of the car started to flash rapidly indicating that a signal has been received, 3.then restart the power switch of the car. Restore to original settings successful

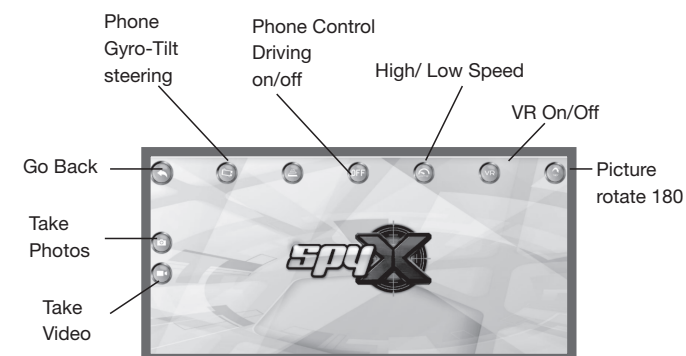
Then return to the details:

3. Wifi Link Instructions

This Spy Video Car
The camera is located directly above the car (i.e., at the top of the car), and is used to capture real-time images of the vehicle's front end.
Please do not block the camera lens to avoid affecting the video transmission quality

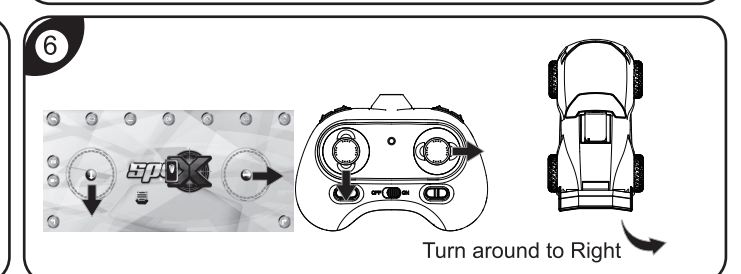
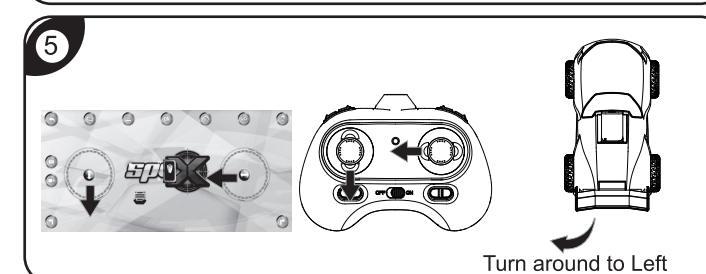
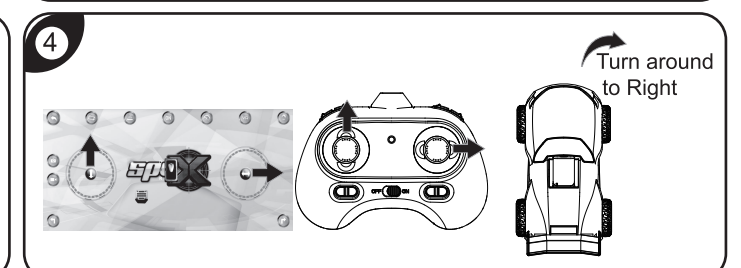
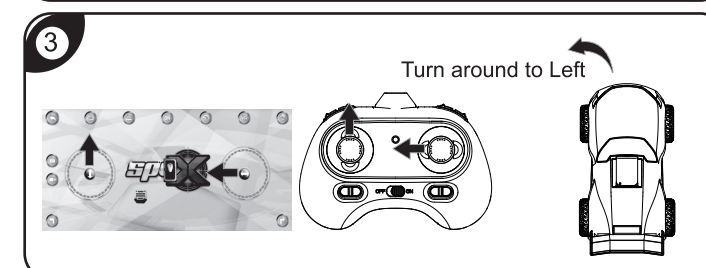
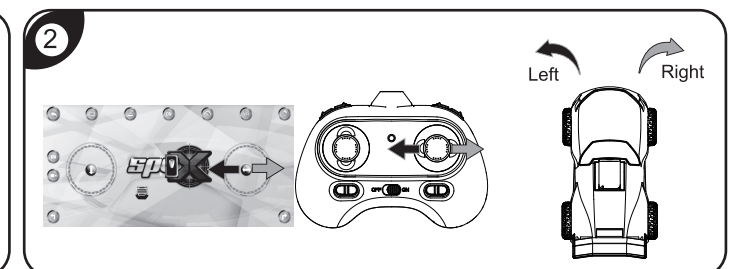
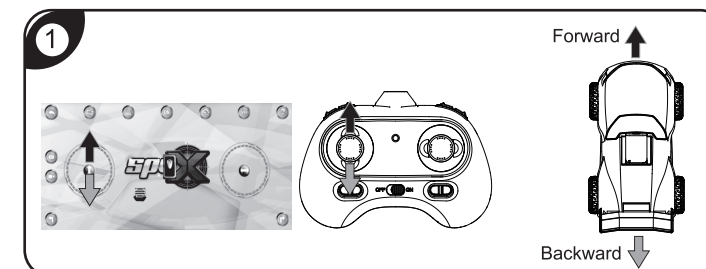


6. Using the Smartphone attached to the Remote Control to See what the Car sees!



Forward/Backward Control

7. How to Control the Spy Video Car (phone or remote)



FCC ID:2AB4XAMP10556R/2AB4XAMP10556T

FCC Compliance Statements

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: 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.

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

ISED Compliance Statements

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

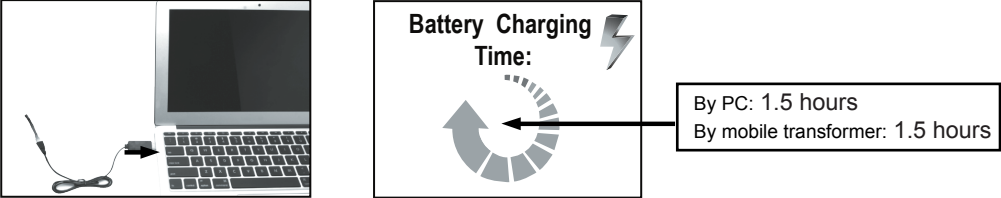
- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

RF Exposure Compliance Statements

This equipment complies with FCC/IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The car should be installed and operated with minimum distance 20 cm between the radiator and your body.
Cet équipement est conforme aux limites d'exposition aux radiations FCC/IC CNR-102 établies pour un environnement non contrôlé.
Cet émetteur ne doit pas être colocalisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.
La voiture doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

This product is a Spy Video Car. It transmits images and performs remote control through the wireless network with the control terminal APP.
When the device is operating normally, the following network ports will be open:
TCP 80: Device configuration and network connection
TCP 3333: Camera video transmission
TCP 8080: Camera video transmission
UDP 5000: Remote control command transmission



To charge battery, please insert the USB port of provided USB charging cable to anyone USB port of computer. Caution: When using the computer for charging, please remember to pull out the charging cable before shutting down the computer. Take the battery cover, and close the battery cover on the product.
The USB charging cable is not a toy. The USB charging cable must be operated by adults only. The USB charging cable should be regularly examined for damage to the cord, plug enclosure and other parts. In the event of such damage, the USB charging cable must not be used until it has been repaired by a qualified person, or replaced. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
This item must only be used with the recommended USB charging cable. Disconnect the USB charging cable before cleaning. Clean with a damp sponge or cloth – do not submerge the item into water. USB charging cable for Li-Ion 500mAh 3.7V.

For remote controller, 2.4G proprietary operation frequency: 2405-2475MHz ; Max RF output power: -11.23dBm(0.075mW)
For car

IC: 11864A-AMP10556R
IC: 11864A-AMP10556T
HVIN: 10556R
HVIN: 10556T
CAN ICES-003/ NMB-003

This toy is only to be connected to equipment bearing either of the following symbols:



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

IF YOU HAVE ANY QUESTIONS, PLEASE CONTACT US AT
www.atomicmonkeyproducts.com/help

⚠ WARNING:
CHOKING HAZARD - Small parts.
Not for children under 3 years.