## Safety Warnings

**WARNING.** Not suitable for children under 3 years. Small parts. Choking hazard.
For domestic use only. Adhere to local regulations.
Choose open spaces away from crowds and private property to avoid privacy issues and ensure safety.
Packaging is not a toy. Remove tags, wires, ties, packaging and any accessories before giving to a child.
Adult assembly is required. The assembly should be checked by an adult before each use.
Adult supervision is required at all times whilst children play with this toy.
Do not use people or animals as obstacles. Never aim the toy at people or animals.
Warning! Always operate the toy away from eyes or face.
Keep fingers, hair and loose clothing away from the rotors, gears and motor while the toy is switched on.
Do not leave the toy or controller near to heat source.
When flying the toy always keep it in your line of sight.
Always check the toy for any signs of damage prior to flying – if damage is found DO NOT FLY!
Never fly the toy in windy conditions or other adverse weather conditions.
Never fly where there are overhead power cables. Do not submerge in water.
Warning! This toy produces flashes that may trigger epilepsy in sensitized individuals. Contains non-replaceable LED's.
Colours and styles may vary from illustrations. Retain this information for future reference.

**BATTERY WARNINGS**
Batteries are to be handled by an adult only. See instructions for battery replacement.
Remote Control requires 3 x 1.5V LR03 (AAA) (NOT Included).
Drone requires 1 X 3.7V Lithium ion rechargeable battery (Included).
The consumer is responsible for appropriate replacement of batteries.
Do not mix alkaline, standard (carbon-zinc) or rechargeable batteries. Do not mix old or new batteries.
If the toy is not used for a long time, remove the batteries.
Non-rechargeable batteries are not to be recharged. Rechargeable batteries are to be removed from the toy before charged.
Rechargeable batteries are to be charged by an adult. Exhausted batteries are to be removed from the toy by an adult.
The supply terminals are not to be short-circuited.
Only batteries of the same or equivalent type as recommended are to be used .
Batteries are to be inserted with the correct polarity as shown on the battery compartment.
Dispose of batteries safely. Do not attempt to burn them. Use collection points where available.
Remove used batteries from the toy.
To remove and replace batteries, open the battery cover with a screwdriver. Insert fresh batteries into the compartment making sure the polarity (+/ -) is as indicated. Replace the battery cover. Ensure battery compartment is secure before use.

**RECHARGING WARNINGS**
When using this cable basic safety precautions should be followed, including the following:
This cable is intended for domestic use only. It should not be used for commercial purposes.
This cable is not suitable for charging high drain devices such as laptops or tablets.
Only use the supplied cable to charge this toy.
The cable should only be used on a flat, stable, and heat-resistant surface.
Keep away from heat sources, direct sunlight humidity, water, and any other liquid.
Keep the cable, its connections and any ports intended to connect free from dust, lint etc.
Never force a connection into a port, check for obstructions in the cable and port.
Do not operate the cable in water or any other liquid.
Do not operate the cable with wet hands.
Do not operate the cable if it has been exposed to water, moisture, or any other liquid, to prevent against electric shock, explosion and/or injury to yourself and damage to the cable.
Do not use the cable for anything other than its intended use.
Do not store the cable in direct sunlight or in high humidity conditions.
Do not expose to extreme temperatures of hot or cold.
Do not put objects into any of the openings. Do not short circuit.
Do not stack up with other electrical or electronic cables to avoid overheating.
Do not overload or overcharge the cable.
Do not store the charging cable in a kinked or twisted manner.
Do not pull, twist or strain the cable.
The cable should be unobstructed when in use. Do not cover the cable. Do not place items on the cable.
When connecting and disconnecting from devices, remove gently using the solid plastic head at either end of the cable.
Do not pull on the cable or flex as this can cause damage.
Do not use the cable if it or if any connected devices are damaged. Discontinue use immediately.

**Hereby, B&M Retail Ltd declares that the radio equipment type 359912 RECON QUAD COPTER is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.bmstores.co.uk**

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**MADE IN CHINA**

**Waste electrical products should not be disposed of with household waste. Please recycle at your local recycling facility. Check with your local authority for recycling advice.**



# USER MANUAL

# Camera Drone

## Take flight today

## Product Details

### Package Includes

1. Drone
2. Remote control
3. Phone holder
4. Charging cable
5. Landing skid (x2)
6. Spare propeller (x2)
7. Screwdriver
8. Rechargeable battery

### How to install battery in drone

- Turn the drone upside down. (see 1)
- Unscrew and remove the screw on battery cover. (see 1)
- Pull up the battery cover revealing the battery compartment.
- Use the wire connector in battery compartment and connect rechargeable battery connector to it. (see 2)
- Fit in the rechargeable battery and the wire and put the battery cover on top. (see 1)
- Place screw and tighten it.

### How to recharge battery

- Connect the battery cable to the charging cable. (see 2)
- Make sure that the battery is properly connected and connector is not loose.
- Once connected, red light on charging cable will turn on indicating charging. Charging the battery will take approximately 1 hour. A fully charged battery will give approximately 12-15 minutes of flight time.
- Once the battery is charged, red light will turn off indicating that its full. Disconnect battery. (see 4)

### How to install battery in controller

- Remove the screw from battery cover. (see 5)
- Remove the battery cover by using catch revealing the battery compartment. (see 6)
- Remote Control requires 3 x 1.5V LR03 (AAA) (NOT Included).
- Face the plain side of battery towards spring size of slot and press from top to fit the battery. (see 7)
- Repeat for all batteries and put the battery cover on top.
- Press using the catch and make sure screw holes are aligned. (see 5)
- Tighten the screw.

### How to setup drone camera

- Install mobile application by scanning the QR code.
- Power on the drone.
- In your phone settings, manually connect your phone wifi to "WIFI_____XXX" (no password required).
  Wait for connection to be confirmed.
- On your phone, open the "WiFi_CAM" app.
- Click on in the top right hand corner of the screen to access the live camera feed.
- DO NOT CLICK ON ANY OTHER IMAGES, MESSAGES OR ADVERTISEMENTS.






## Assembly & Usage

### How to mount phone on controller

- Pull out the phone holder from the top back of the controller. (see 8)
- Place your phone into the holder.
- Ensure the phone is properly placed and fit in holder.

### How to mount landing skids

- Turn the drone upside down.
- Place the landing skid close to mounting area and slide it in. (see 9)
- Repeat for both.

### How to operate

- Turn on the controller using the power button. (see a)
- The right joystick is to move drone forward, backward, tilt left and right.
- The left joystick is to control throttle and axis movement.
- Moving the left stick up ascends the drone. (see b)
- Moving the left stick down descends the drone. (see c)
- Moving the left stick left and right turns the drone left and right on its axis. (see d)
- Moving the right stick forward and backward moves the drone forward and backwards. (see e)
- Moving the right stick left and right moves drone left and right. (see f)
- Two buttons L1 & R1 are on top of controller.
- L1 button changes the control mode (see g):
  - Press once for beginner
  - Press twice for intermediate
  - Press three times for expert
- R1 button controls the camera (see h):
  - Press once to take a photo
  - Press and hold 3+ seconds to start video recording
  - Press and hold further 3+ seconds to stop video recording
- Headless mode makes the drone move in the direction you move the stick instead of its own orientation. (see i)
- Return-To-Home button lands the drone safely to the ground. (see j)
- The lower two buttons are dummy. (see k)
- Right Trim Button - Adjusts the drone's right-left balance to compensate for drifting to the left. (see l)
- Left Trim Button - Adjusts the drone's left-right balance to compensate for drifting to the right. (see m)
- Front Trim Button - Adjusts the drone's forward-backward balance to compensate for tilting forward or backward. (see n)
- Back Trim Button - Adjusts the drone's backward-forward balance to compensate for tilting backward or forward. (see o)




