WASPcam® ROX™ 9940 HD

Please keep this serial number listed for your records. It will be required for any warranty claims.

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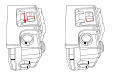
ROX ACTION CAMERA
QUICK START GUIDE

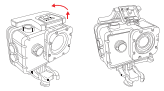
HD ACTION CAMERA

REMOVE CAMERA FROM WATERPROOF CASE

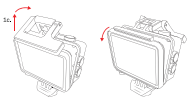
1. To open the backdoor of the case, hold the camera so that you are looking at the screen and slide the tab on the top of the case over to the right while pulling the latch towards you**.** Remove the camera from the case.



1a.



1b.



1c.

MOUNT BATTERY

2. Locate the battery compartment on the bottom of the camera**.** Remove the cover by sliding the tab to release and pull from the camera**.** Take the battery provided in the package and align properly with the pins in the camera**.** Replace the cover.

CHARGE THE BATTERY

3. Make sure to completely charge the battery before initial use**.** To charge the battery, use the USB cord provided in the package and plug into a power source while connected to the camera with the battery installed**.** The red LED light will illuminate while charging, and the battery symbol on the screen will also show it is charging**.**

***Note: The camera will continuously record for approximately 70 minutes on a fully charged battery**.**

STORAGE

4. Find the MicroSDHC slot on the side of the camera**.** Insert your MicroSDHC card into the slot, and press until it clicks**.** Make sure the SD card is facing the correct way to avoid damage to the card or card reader**.**

***Note: MicroSDHC card sold separately**.**

MicroSDHC Class 10/UHS-1 or higher required, up to 32GB**.**

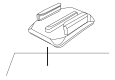
POWER ON

5. Power on the camera by pressing and holding the button located on the front of the camera marked "mode."

BUCKLE MOUNTING SYSTEM

6. Most of the ROX included accessories utilize the buckle mounting system**.**

6a. Attach adhesive mount to a clean surface at room temperature.



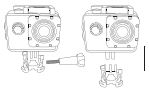
6b. Slide the mounting buckle into the adhesive mount until it clicks.

FIN-STYLE MOUNTING SYSTEM

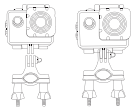
7. The ROX camera also utilizes the fin-style mounting system, just unscrew the camera and screw from the current mount, lineup the case fins with the mount fins and push the camera into place**.** Then use the mounting screw to secure the camera to the mount**.**

When in the waterproof case, the ROX camera can be submerged in up to 30M (99ft) of water**.** Please note that the camera is NOT waterproof when out of the waterproof case**.**

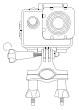
7a. Unscrew the mounting screw from the camera. Pull camera out of the buckle mount.



7b. Align the prong on the camera with the spaces on the mount. Push camera into place.



7c. Screw the mounting screw back in to secure the camera to the mount.



RECORD

8. Toggle between video, photo, and playback modes by pressing the Power/Mode button on the front of the camera**.** To start recording or take a picture, press the button marked "OK" on the top of the camera**.** Press the button again to stop the recording**.**

WASPcam ROX APP

9. The WASPcam ROX App lets you view and share video without the need to connect to a computer**.**

Download WASPcam ROX app from the App Store or Google Play Store**.** Turn Wi-Fi on the camera by holding the up button on the side of the camera**.** Open the WASPcam ROX app and connect to the camera with the Wi-Fi SSID and Password shown on the camera screen**.**

***Make sure Wi-Fi is turned on the camera and the device you are connecting to the camera**.**

FCC Statement

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 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

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.

IC Statement

This device complies with Industry Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

(1) This device may not cause interference; and

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

The term "IC: " before the certification/registration number only signifies that the Industry Canada technical specifications were met. This product meets the applicable Industry Canada technical specifications.

Le présent appareil est conforme aux CNR d'Industrie Canada applicable aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage,

et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement