


14+

VIDEO STREAMING DRONE

GETTING TO KNOW YOUR DRONE

PLEASE READ ALL WARNINGS AND INSTRUCTIONS PRIOR TO USE. KEEP THIS DOCUMENT AS IT CONTAINS IMPORTANT INFORMATION ABOUT YOUR DRONE.



- CHARGING**
 - Drone must be charged before each use (3000 Charge Cable included)
 - Indicator light will turn off once fully charged
 - Indicates in remote
- PAIRING**
 - Turn on drone on reception on the local surface
 - Turn on the remote on and move the left joystick up, then down
 - The beep will indicate successful pairing
 - Repeat steps 1 and 2 if necessary
- DIRECTIONAL LIGHTS**
 - Remote light indicates the front of the drone
 - Red light indicates the back of the drone
 - Not applicable in auto-overseer mode
- REMOTE CONTROL OVERVIEW**
 - Practice flying your drone below 100 feet and at low speeds until comfortable with all controls to avoid damage or injury
 - Left Joystick**
 - Left/Down controls elevation
 - Left/Right controls spin
 - Left/Up/Down controls Roll/Direction
 - Right Joystick** controls Pitch/Direction
 - Channel 1** (top) sets left remote mode

To go power to drone, move left joystick to down position

OPERATIONS OF INCIDENT
PLEASE READ ALL WARNINGS AND INSTRUCTIONS TO HELP

CUSTOMER SERVICE
(800) 374-2744

VIDEO STREAMING DRONE

INTRODUCTION

Congratulations on your purchase of the Streaming 4 GHz Video Drone. Get ready to soar to new heights. Master the art of drone flying with remote control maneuverability. This lightweight drone will provide hours of fun.

SPECIFICATIONS

Drone Battery: 3.7V 100mAh
Remote Control Battery: 1.5V AA (Not Included)
Charging Time: Approximately 160 Minutes
Maximum Recommended Altitude: 100' ft

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VIDEO STREAMING DRONE

READ ALL WARNINGS AND PRECAUTIONS BEFORE USE.

SAFETY WARNINGS:

- Not recommended for children under 14 years of age. As with all electrical products, protection should be observed during handling and use to reduce the risk of electrical shock.
- Adult supervision is required at all times.
- Before each use, an adult should review the product and battery to determine that no damage or hazardous areas.
- DO NOT TOUCH SPRING PROPELLERS.** Do not allow anything to intentionally make contact in any way with spinning propellers.
- Prevent contact with spinning blades by turning off remote prior to handling drone.
- Use caution and pay attention to your surroundings while operating drone.**
- Do not fly drone into animals, people, or manmade objects.
- Keep drone away from power lines, buildings, trees, public areas, and any other potentially hazardous areas.
- Do not operate in rain, heavy wind, and/or any type of adverse weather.
- Do not land drone on wet surfaces.
- Never touch or allow others to touch drone while it is flying.
- Always turn drone off when it is not in use.
- Always fly drone in large open areas.
- Never fly across above or near people, sudden changes in wind or other conditions could lead to unexpected crashes.
- Always use caution when flying drone vehicles, obey relevant laws, respect the privacy and property rights of others.
- The drone shall never be modified or used for anything except its intended purpose.

PLEASE RECYCLE OR DONATE OF ELECTRONICS PROPERLY RECYCLING INFORMATION IS AVAILABLE AT WWW.ELECTRONICRECYCLING.COM

Privacy of Privacy Warning
Always be mindful of others' privacy and do not record video or take images of others without their consent. Check and comply with your local, state and federal laws regarding privacy.

VIDEO STREAMING DRONE

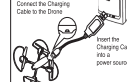
CHARGING BATTERY

Note: The Battery Charge Cable will light up when charging the battery and will turn off when the battery is fully charged. Charge time is approximately 160 minutes.

Turn off the drone before charging.

Connect the Battery Charge Cable to the charging port on the Drone

Connect connectors to power source.



REMOTE BATTERY INFORMATION

- Slide open battery compartment
- Insert 4x AA batteries into diagram shown above
- Propeller and cover battery compartment

LITHIUM POLYMER BATTERY WARNING

There is a risk of fire and personal injury if Li-Po cells are not handled, charged or recycled properly.

- Never expose battery to extreme temperatures or moisture
- Do not subject battery to strong impacts
- Always handle battery away from flammable materials
- Only use manufacturer specified battery, charger, and/or adapter. If applicable, specified by the manufacturer
- Do not use an unapproved battery
- Lithium battery must be kept at room temperature before charging
- When charging, never leave battery unattended
- Always use proper fire-fighting technique to handle, store and test use

BATTERY WARNING

Do not use the battery if you notice any of the following conditions:

- Swollen or distorted
- Overheated, damaged, or leaking
- Visible damage to the battery or its components
- Other conditions that may affect the battery's performance

KEEP THIS INSTRUCTION MANUAL FOR REFERENCE

DRONE APP

Go to your app store on your smart phone and download the "360 Match Flight" application.

Pairing Drone - First Time

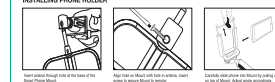
- Power on the drone
- Follow the pairing instructions

After Connecting Drone

- Follow the app instructions
- Follow the app instructions

VIDEO STREAMING DRONE

INSTALLING PHONE HOLDER



Step 1 - Phone Holder to Drone
Drone does not have a phone holder. To install the phone holder, please refer to the instructions on the phone holder package.

Step 2 - Mounting the Phone Holder to the Drone
Drone does not have a phone holder. To install the phone holder, please refer to the instructions on the phone holder package.

OPERATING DRONE

Step 1 - Pre-flight Checklist

- Check all drone components
- Check the remote control battery level
- Check the drone battery level
- Check the drone propellers
- Check the drone motor

Step 2 - Charging the Drone

Drone is designed to be charged in the drone.

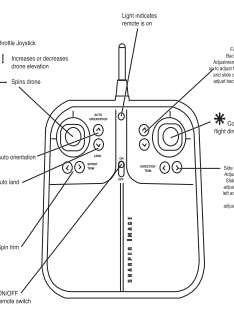
Step 3 - Spinning Drone

- Press the power button on the remote control
- Turn on the drone
- Turn on the remote control
- Turn on the drone
- Turn on the remote control

Step 4 - Landing Drone

Drone will land automatically.

VIDEO STREAMING DRONE



Light indicator on top

Throttle Joystick

Auto-orientation

Auto-levelling

Spin Helm

Control light direction

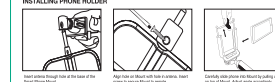
Side-to-Side Adjustment

Spin Helm

ON/OFF remote switch

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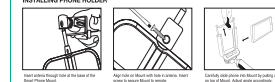
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IMPORTANT INFORMATION

Drone and remote control are not for use in the following conditions:

- Over 1000 feet altitude
- Over 4000 feet altitude
- Over 100 mph wind speed
- Over 100 mph rain
- Over 100 mph snow
- Over 100 mph fog
- Over 100 mph clouds
- Over 100 mph haze
- Over 100 mph smoke
- Over 100 mph dust
- Over 100 mph pollen
- Over 100 mph insects
- Over 100 mph birds
- Over 100 mph animals
- Over 100 mph people
- Over 100 mph buildings
- Over 100 mph power lines
- Over 100 mph airports
- Over 100 mph obstacles
- Over 100 mph structures
- Over 100 mph vehicles
- Over 100 mph water
- Over 100 mph fire
- Over 100 mph explosions
- Over 100 mph weapons
- Over 100 mph chemicals
- Over 100 mph radioactive materials
- Over 100 mph nuclear materials
- Over 100 mph biological materials
- Over 100 mph toxic materials
- Over 100 mph flammable materials
- Over 100 mph volatile materials
- Over 100 mph corrosive materials
- Over 100 mph irritant materials
- Over 100 mph allergenic materials
- Over 100 mph hazardous materials
- Over 100 mph dangerous materials
- Over 100 mph illegal materials
- Over 100 mph restricted materials
- Over 100 mph prohibited materials
- Over 100 mph banned materials
- Over 100 mph controlled materials
- Over 100 mph regulated materials
- Over 100 mph monitored materials
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- Over 100 mph audited materials
- Over 100 mph certified materials
- Over 100 mph accredited materials
- Over 100 mph authorized materials
- Over 100 mph approved materials
- Over 100 mph permitted materials
- Over 100 mph accepted materials
- Over 100 mph recognized materials
- Over 100 mph established materials
- Over 100 mph known materials
- Over 100 mph available materials
- Over 100 mph obtainable materials
- Over 100 mph accessible materials
- Over 100 mph usable materials
- Over 100 mph useful materials
- Over 100 mph applicable materials
- Over 100 mph relevant materials
- Over 100 mph appropriate materials
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- Over 100 mph precise materials
- Over 100 mph exact materials
- Over 100 mph true materials
- Over 100 mph real materials
- Over 100 mph actual materials
- Over 100 mph natural materials
- Over 100 mph normal materials
- Over 100 mph regular materials
- Over 100 mph common materials
- Over 100 mph ordinary materials
- Over 100 mph standard materials
- Over 100 mph typical materials
- Over 100 mph usual materials
- Over 100 mph customary materials
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