
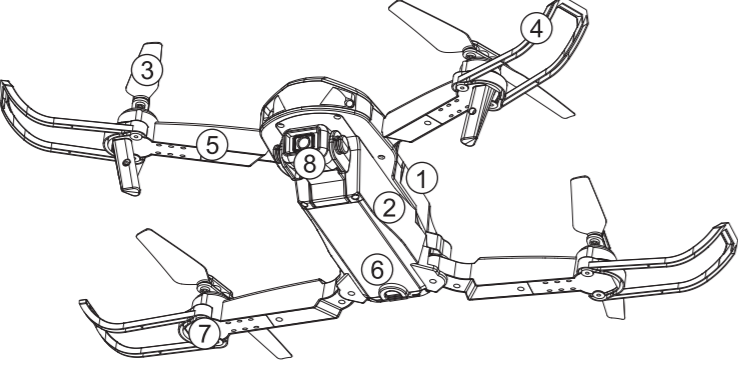
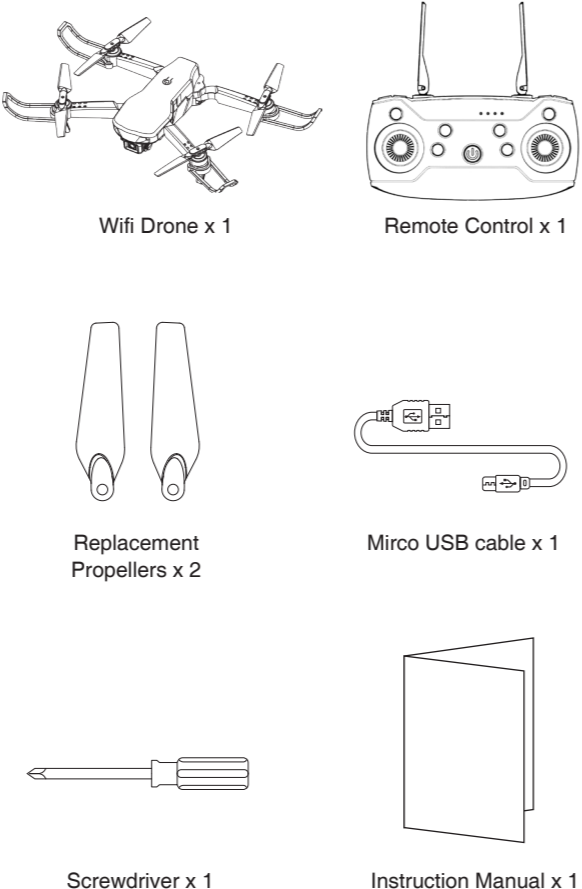
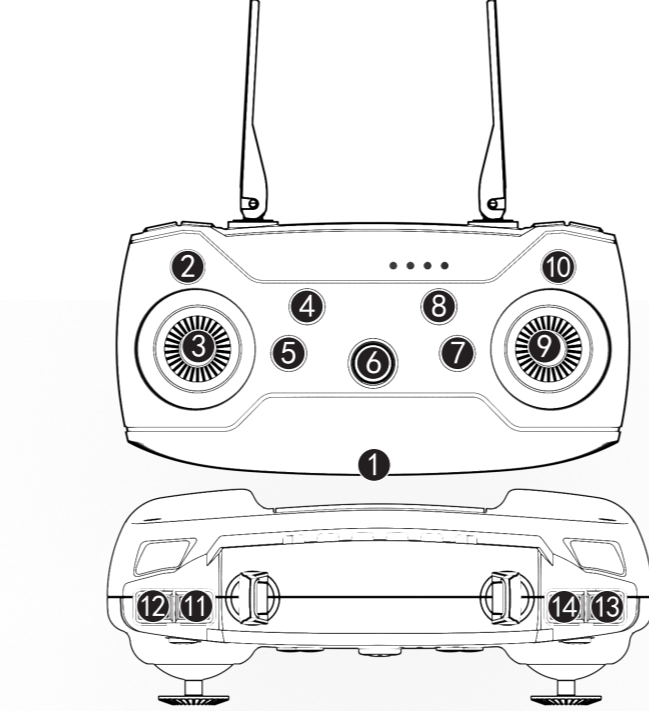
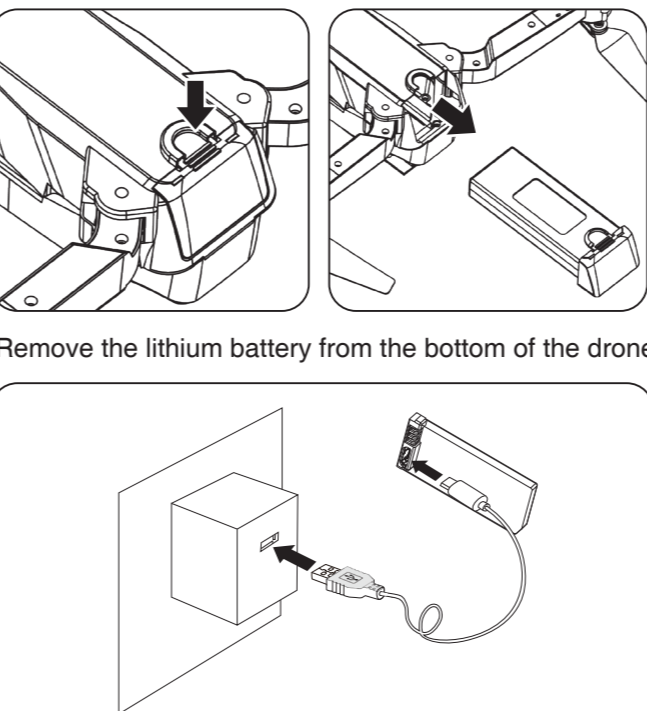
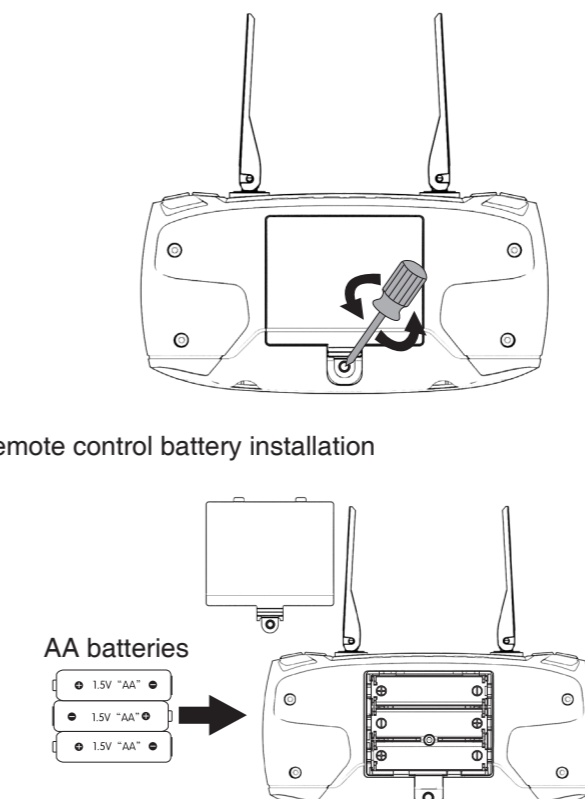
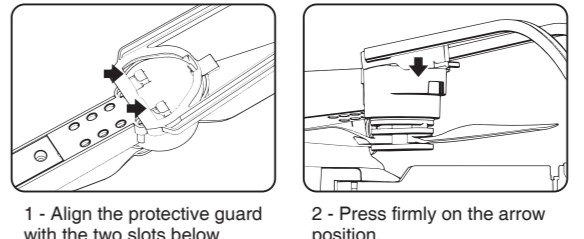
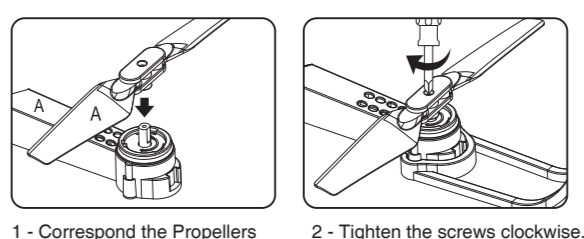
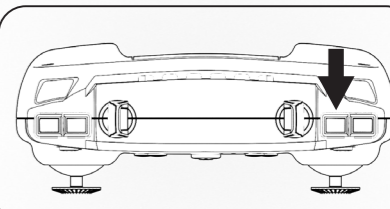
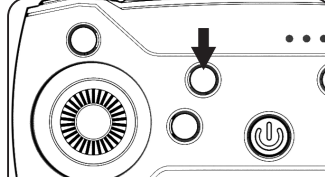
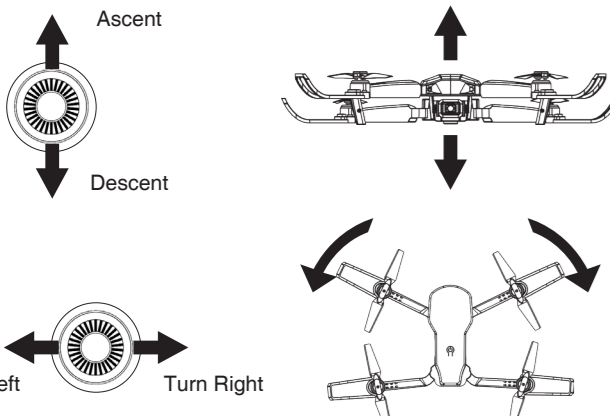
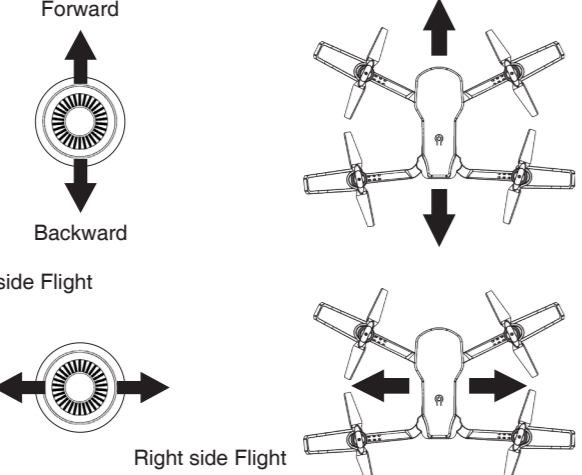

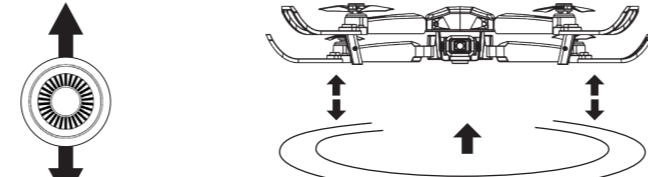
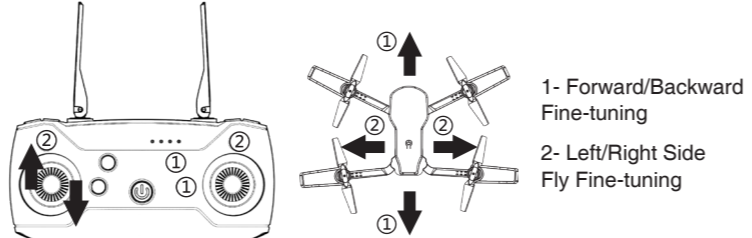




DD MM YYYY Date: 10 06 2025 SKU: ET-0784-V2 WOW Drone	Release N.: DR3 Product Name: RC Drone	Brand:	Customer: five BELOW	
Dev. Stage: IM	Printing: CMYK	Category: Toy		
Season: FW 2025 Guideline Reference:	DOCUMENT: IM ARTWORK			

<div><div><div>AGES 14+</div><div>FOLDABLE WIFI DRONE WITH CAMERA</div><div>COVERT</div><div>Instruction Manual</div><div>Thank you for purchasing the Wifi Covert drone. This manual provides more information about this drone, please read the instructions before using.</div><div></div></div></div>	<div><div>Product Overview</div><div><div><div>1 - Upper Casing</div><div>2 - Lower Casing</div><div>3 - Propeller</div><div>4 - Protective Guard</div><div>5 - Arm</div><div>6 - Battery</div><div>7 - Motor</div><div>8 - Camera</div></div></div><div><div>Specification</div><div>Frequency 2.4GHz Power Supply: Covert Drone: 3.7V 600mAh Li-ion Rechargeable Battery (Included) Remote Controller: 3 x AA 1.5V Alkaline Batteries (not included) Play Time: About 6 minutes Camera: 720p Photo Resolution: 1280 x 720p Video Resolution: 640 x 480p Micro USB Charging Cable Rating 5V/1A Max.</div></div></div>	<div><div>Package Contents</div><div><div><div>Wifi Drone x 1</div><div>Remote Control x 1</div><div>Replacement Propellers x 2</div><div>Mirco USB cable x 1</div><div>Screwdriver x 1</div><div>Instruction Manual x 1</div></div><div>Note: Please keep the Screwdriver for future use. Keep the Screwdriver away from children. It is not a toy.</div></div></div>	<div><div>Remote Control</div><div><div><div>1 - Device Holder</div><div>2 - Left side fly fine-tuning</div><div>3 - Left joystick</div><div>4 - One-key Take off</div><div>5 - One-key Landing</div><div>6 - Power switch</div><div>7 - Backward fine-tuning</div><div>8 - Forward fine-tuning</div><div>9 - Right joystick</div><div>10 - Right side fly fine-tuning</div><div>11 - Headless Mode/One-key Return</div><div>12 - High/low speed</div><div>13 - One-key Flips & Rolls</div><div>14 - One-key calibration</div></div></div></div>	<div><div>Drone Battery Charging</div><div><div>Remove the lithium battery from the bottom of the drone.</div><div>Connect USB charging cable with the charging interface of the lithium battery and the USB charger.</div><div>⚠ CAUTION: The Micro USB charging cable included with this item is intended for use with this product. Only use the included Micro USB charging cable to charge this product.</div></div></div>	<div><div>Remote Control Batteries Installation</div><div><div>Open the remote control battery cover</div><div><div>AA batteries</div></div><div>Open the battery cover and insert the 3 AA batteries correctly according to the electrode instructions. (Batteries not included)</div></div></div>	<div><div>Drone Propellers Installation</div><div><div>To Open:</div><div>1. Turn on the drone and place it on a level surface, the LED of the drone will be flashing.</div><div>2. Turn on the remote, it will have a double beeps sound. Few seconds later, when you hear a long beep sound and the LED of the drone becomes normally on, the connection is completed.</div><div>To Fold Close:</div><div>1. Fold the back arms first</div><div>2. Then fold the front arms.</div><div>Assembling protective guard</div><div><div>1 - Align the protective guard with the two slots below.</div><div>2 - Press firmly on the arrow position.</div></div><div>Assembling propellers</div><div><div>1 - Correspond the Propellers with the hex nuts of the crankshaft (the arm identification is consistent with the Propellers identification)</div><div>2 - Tighten the screws clockwise.</div></div></div></div>	<div><div>Connection</div><div><div>Signal connection of transmitter and receiver</div><div>1. Turn on the drone and place it on a level surface, the LED of the drone will be flashing.</div><div>2. Turn on the remote, it will have a double beeps sound. Few seconds later, when you hear a long beep sound and the LED of the drone becomes normally on, the connection is completed.</div><div>Transmitter calibration</div><div>Apply transmitter calibration when the drone fails to take off vertically. Press the "One-key calibration" button when the lights of drone are on and then start flashing and keep on again, the calibration is complete. The drone must be placed on a horizontal surface in a steady state when the calibration is conducted.</div><div></div></div></div>
<div><div>Start Your Flight</div><div><div>Press the "One-key Take off" button, the drone blades rotate and automatically fly to a height of 5 feet.</div><div></div><div>Basic Flight</div><div>Use the left joystick to control the flight altitude and turn left/right, and the right joystick to control the forward, backward, left and right side flight directions.</div><div>Left Joystick</div><div><div>Ascent</div><div>Descent</div><div>Turn Left</div><div>Turn Right</div></div></div></div>	<div><div>Right joystick</div><div><div>Forward</div><div>Backward</div><div>Left side Flight</div><div>Right side Flight</div></div><div>Flips & Rolls</div><div>When the drone is reaching more than 10 feet high, click "One-key Flips & Rolls" and move the right joystick to a certain direction, the drone will rotate in that direction.</div><div><div>Flip to left</div><div>Flip to right</div></div></div>	<div><div>Speed Settings</div><div>Press the High/Low Speed button once will switch the speed to Low, Medium or High sequentially. The remote will respond with one beep for Low speed, two beeps for Medium speed and three beeps for High speed.</div><div>Headless Mode</div><div>1. The drone defaults in normal flight mode, and the indication light of drone is normally on. When you short press the headless function key of remote control, the remote control beeps once and enters headless state. The indication light of drone is flashing two times in every second. When you short press the headless function key again, the remote control beeps once and the drone exits the headless mode, and the indication light of drone is normally on.</div><div>2. In the headless state, operator doesn't need to identify the direction of nose, but control the drone according to the operation lever of remote control. Note: The flight direction of drone is subjected to the direction when it was connecting with the remote control.</div><div>One-key Return</div><div>When the drone is in the air, press and hold the One-key Return key of the remote control, the remote control beeps once and the drone will fly backward.</div><div>Note: The flight direction of drone is subjected to the direction when it was connecting with the remote control. The One-key Return function will only fly backward continuously, you need to control the drone to halt or landing.</div></div>	<div><div>Hover Mode</div><div>When you release the left joystick (throttle) after the ascent / descent action, the drone will hover at a certain height.</div><div>Left joystick</div><div><div>Forward/Backward Fine-tuning</div><div>2- Left/Right Side Fly Fine-tuning</div></div><div>Fine-tuning function</div><div>When deviating from course, click "fine-tuning" for calibration until the drone is back to normal.</div><div></div><div>Smartphone App Download</div><div><div>Method 1: Scan the QR Code for quick download Method 2: Search "RC FPV" in the Apple app store or Google Play As the app download limitations are not the same in all the countries. Please noted that the method of download maybe different, but you can try all the three methods provided for you above. Compatible With: iOS & Android™</div></div></div>	<div><div>Remote Control App</div><div><div>Connection settings: 1. Turn on drone. Indicator light will start blinking. 2. Open phone settings and turn on Wifi. (This can also be done through the "WiFi Settings" option on the main screen of the App) 3. Search for Wifi network beginning with "WIFI-UFO-XXXXXX" and connect. 4. Once connected, open RC FPV App and click "Start Flying" icon. You will see the FPV camera image on your device. 5. You can now control the drone through the controls on the device screen, see next page for on screen controls, or with the included controller.</div></div></div>	<div><div>Notice</div><div><div>Please read this instruction manual carefully before operating the product.</div><div>Please do not operate the product in the gale.</div><div>The flying ground should be the local field and legal for remote control flying. Please do not operate the product in forbidden zone or around people or animals.</div><div>Keep the aircraft a certain distance (at least 2-3 meters) from others when playing together.</div><div>⚠ Warning</div><div>This product is suitable for individuals with operating experience in remote toys or those aged 14 years old and above.</div><div>This product is a precision equipment that integrates mechanics and electronics with expertise in aerodynamics and high-frequency transmission. It requires correct assembly to prevent accidents. Users should operate or control it in a safe manner.</div><div>The product is extremely powerful. When flying for the first time, observe carefully. The joystick should be pushed slowly to prevent the product from ascending too quickly, which may result in unnecessary collisions and damages.</div><div>Please do not put the product in your mouth to prevent choking hazards from small parts.</div><div>Avoid inserting your fingers into available interspaces.</div><div>Do not engage in rough play with the product, such as throwing, crashing, or twisting it.</div><div>Store smaller-sized product accessories in places that are out of reach of children to prevent accidents.</div><div>Avoid placing batteries in areas with high temperatures or exposing them to heat.</div><div>When young children are operating the product, it is essential to ensure that adults are guiding them and maintaining visual control of the toy for convenient control.</div><div>When the product is not in use, please switch off the power supply and remove the batteries.</div><div>Please note that we cannot be held responsible for any injuries, property damage, or loss resulting from incorrect operation during the assembly or use of this product.</div><div>Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the product.</div></div></div>	<div><div>Care and Maintenance</div><div><div>Always use dry and soft cloth to clean this product.</div><div>Avoid this product from being exposed to sunlight or heat.</div><div>Avoid immersing these toys in water, otherwise, the electronic parts may be damaged.</div><div>Check regularly and inspect the plug and other accessories. If any damages are discovered, please stop using immediately, until it is completely repaired in good working condition.</div><div>IMPORTANT: BATTERY INFORMATION</div><div>⚠ CAUTION: TO PREVENT BATTERY OVERHEAT</div><div>1. If the product needs to recharge, please wait 10-15 minutes to let battery cool before charging.</div><div>2. Do not over charge the battery. If the battery becomes too hot to touch while charging, then remove from charger immediately and leave to cool, otherwise battery may become damaged. Always pay attention to when you are charging the battery. Do not disassemble or reconstruct battery. Do not connect the battery to an electrical outlet.</div><div>⚠ Li-ion battery charging warning statement</div><div>The input to the product is 5V 1A.</div><div>In order to charge the product in safe manner and reliable conditions, please only adopt certified appropriate charger/ adapter for charging the product. Only charge the product at ambient temperatures between 10 °C/ 50 °F and 40 °C/104 °F. Do not heat above 70 °C/158 °F, eg. Do not expose to sunlight or throw into fire. Please note that we won't take any responsibility for any wrong operation (eg. Voltage higher than 5V) as this may result in severe injury or loss of property, and we cannot control the operating process during the time the user using this product.</div><div>For AA Batteries</div><div>⚠ WARNING: TO AVOID BATTERY LEAKAGE</div><div>1) Be sure to insert the batteries correctly, and always follow the toy/game and battery manufacturers' instructions.</div><div>2) Do not mix old and new batteries or alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.</div><div>3) Always remove weak or dead batteries from the product.</div><div>4) Remove the battery if the product is left unused for a long period of time.</div></div></div>	<div><div>FCC Statement</div><div><div>This device complies with the 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.</div><div>Caution: changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</div><div>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 instructions may 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 experienced radio/ TV technician for help.</div><div>RF warning statement: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.</div><div>FCC Radiation Exposure Statement: (only for the Drone FCC ID: 2ADM5-ET-0784-V2-RX) The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.</div><div>FCC ID: 2ADM5-ET-0784-V2-RX FCC ID: 2ADM5-ET-0784-V2-TX</div><div>App Store are service marks of Apple Inc., registered in the US and other countries and regions. Android™ and Google Play are trademarks of Google LLC.</div><div>Distributed by 1616 Holdings, Inc. 701 Market Street, Suite 200 Philadelphia, PA 19106 Made In Shantou, China Keep All Relevant Information for Future Reference</div><div>Item# ET-0784-V2</div></div></div>