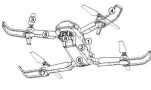
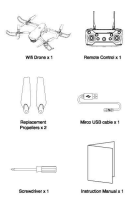
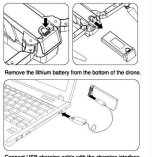
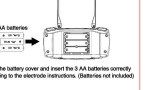
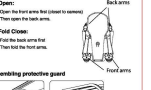
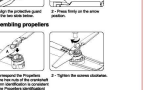
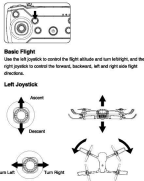
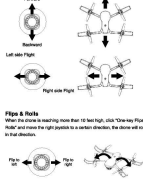
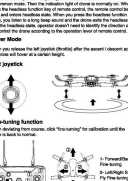
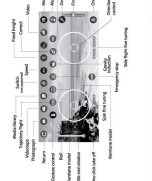


03/08/1999 Date: 16 06 2023 SKU: ET-0784 Drone	Release N.: DR1 Product Name: RC Drone	Brand:	Customer: FIVE BELOW	
Dev. Stage: IM DESIGN	Printing: CMYK	Category: Accessories		
Season: FW 2023 Guideline Reference:	DOCUMENT: IM.ARTWORK		PAG:1/1	

 AGES 14+ FOLDABLE WIFI DRONE COVERT CAMERA Instruction Manual Thank you for purchasing the FIVE BELOW COVERT CAMERA drone. Please read this instruction manual carefully before using the drone. Specifications Frequency: 2.4GHz Power: 10W Flight Time: 15-20 minutes (with fully charged battery) Remote Control: 2.4GHz (with fully charged battery) Max. Altitude: 100m Max. Speed: 10m/s Max. Wind Speed: 10m/s	Product Overview  1- Upper casing 2- Lower casing 3- Propeller 4- Protective Guard 5- Arm 6- Battery 7- Motor 8- Camera	Package Contents 	Remote Control  1- Device Holder 2- Left side fly bar button 3- Left joystick 4- Channel 1 Take off 5- Channel 2 Landing 6- Power switch 7- Channel 3 fly bar button 8- Right joystick 9- Right side fly bar button 10- Headless Mode 11- Headless Mode 12- Headless Mode 13- One-key Fly & Fold 14- One-key Fold & Fly	Drone Battery Charging  Remove the lithium battery from the bottom of the drone. Connect USB charging cable with the charging interface of the lithium battery. CAUTION: Do not use USB charging cable included with the drone. Only use the included USB charging cable to charge the product.	Remote Control Batteries Installation Open the remote control battery cover.  Remove control battery installation.  Open the battery cover and insert the 3 AA batteries correctly according to the electrode instructions. (Polarity not included).	Drone Propellers Installation To Open: 1. Open the front case (closest to camera). 2. Then open the back case. To Fold Close: 1. Fold the back case first. 2. Then fold the front case. Assembling protective guard  Assembling propellers 	Connection Align connection of transmitter and receiver. Place the drone and receiver in a line. The receiver light of transmitter and the LED of drone lighting. Place the drone and receiver in a line. The receiver light of transmitter and the LED of drone lighting. CAUTION: Do not use the drone in a line with the receiver. The drone must be placed in a line with the receiver.
Start Your Flight Place the "Channel 1" Take off button. The drone will take off automatically by a height of 3m. Basic Flight Use the left joystick to control the right altitude and turn left/right, and the right joystick to control the forward, backward, left and right side flight direction. Left Joystick 	Right Joystick  Flip & Roll 	Smart Settings Headless Mode The right joystick of drone is adjusted to the direction of remote control. When you press the right joystick, the drone will fly in the direction of the remote control. When you press the left joystick, the drone will fly in the direction of the remote control. Hover Mode When you press the left joystick (forward) after the drone is launched, the drone will hover in a certain height. Left Joystick  Flare-Landing Function 	Remote Control App 		Notes Please read the instruction manual carefully before using the product. Warning Do not fly the drone in a crowded area or near buildings. IMPORTANT: BATTERY INFORMATION Do not use the drone with a damaged battery.	CAUTION Do not use the drone in a crowded area or near buildings. CAUTION Do not use the drone in a crowded area or near buildings.	FCC Statement This device complies with the part 15 of the FCC rules. Operation is subject to the following conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference from authorized radio communication services.