


02/08/2023 Date: 16/06/2023 SKU: ET-0784 Drone	Release N: DR1 Product Name: RC Drone	Brand:	Customer: <b>FIVE BEL'W</b>	
Dev. Stage: <b>IM DESIGN</b>	Printing: CMYK	Category: Accessories	DOCUMENT: IM ARTWORK	
Season: FW 2023 Guideline Reference:			PAG:1/1	

 <p><b>Product Overview</b></p> <p>1 - Upper Cover 5 - Arms          2 - Lower Cover 6 - Battery          3 - Propeller 7 - Motor          4 - Protective Guard 8 - Camera</p> <p><b>Specification</b></p> <p>Frequency: 2.4GHz          Power: 10W          Remote Control: 2.4GHz (VOC remote control is not included)          Flight Time: 15-20 minutes (with 3 AA batteries)          Max. Altitude: 100m          Max. Speed: 15m/s          Max. Weight: 140g</p>	<p><b>Package Contents</b></p> <p>1 x Drone          1 x Remote Control          1 x USB Cable          1 x Propeller          1 x Motor          1 x Battery          1 x Protective Guard</p>	<p><b>Remote Control</b></p> <p>1 - Device Name          2 - Left Side Fly Bar          3 - Left Joystick          4 - Channel 1 (A) / 2 (B)          5 - Power Switch          6 - Channel 3 (A) / 4 (B)          7 - Channel 5 (A) / 6 (B)          8 - Forward Fly Bar          9 - Right Joystick          10 - Right Side Fly Bar          11 - Headless Mode          12 - Return Speed          13 - One Key Flip &amp; Roll          14 - One Key Calibration</p>	<p><b>Drone Battery Charging</b></p> <p>Remove the lithium battery from the bottom of the drone.</p> <p>Connect USB charging cable with the charging interface of the smart battery.</p> <p><b>CAUTION:</b> The USB charging cable included with the battery is provided by the manufacturer. Only use the provided USB charging cable to charge the product.</p>	<p><b>Remote Control Batteries Installation</b></p> <p>Open the remote control battery cover.</p> <p>Remote control battery installation.</p> <p>AA batteries.</p> <p>Open the battery cover and insert the 3 AA batteries correctly according to the electrode instructions. (Batteries not included).</p>	<p><b>Drone Propellers Installation</b></p> <p><b>To Open:</b></p> <ol style="list-style-type: none"> <li>Open the front cover (close to motor).</li> <li>Then open the back cover.</li> </ol> <p><b>To Fold Close:</b></p> <ol style="list-style-type: none"> <li>Fold the back cover first.</li> <li>Then fold the front cover.</li> </ol> <p><b>Assembling protective guard</b></p> <ol style="list-style-type: none"> <li>Align the protective guard.</li> <li>Press the guard on the motor.</li> <li>Press the guard on the motor.</li> </ol> <p><b>Assembling propellers</b></p> <ol style="list-style-type: none"> <li>Align the propeller.</li> <li>Press the propeller on the motor.</li> <li>Press the propeller on the motor.</li> </ol>	<p><b>Connection</b></p> <p>Align connection of transmitter and receiver.</p> <p>Apply transmitter antenna when the drone fails to take off vertically.</p> <p>Apply receiver antenna when the drone fails to take off vertically.</p> <p>Apply transmitter antenna when the drone fails to take off vertically.</p>
<p><b>Start First Flight</b></p> <p>Place the "Charge" (red) LED Control. The drone's battery status and automatically to a height of 3m.</p> <p><b>Basic Flight</b></p> <p>Use the left joystick to control the flight attitude and turn left/right, and the right joystick to control the forward, backward, left and right straight flight.</p> <p><b>Left Joystick</b></p> <p>Forward Backward Left side Right Right side Left</p> <p><b>Flaps &amp; Rolls</b></p> <p>When the drone is hovering more than 10 feet high, click the key "Flip &amp; Roll" and move the left joystick to rotate the drone. The drone will rotate in that direction.</p>	<p><b>Right Joystick</b></p> <p>Forward Backward Left side Right Right side Left</p> <p><b>Flaps &amp; Rolls</b></p> <p>When the drone is hovering more than 10 feet high, click the key "Flip &amp; Roll" and move the right joystick to rotate the drone. The drone will rotate in that direction.</p>	<p><b>Speed Settings</b></p> <p><b>Headless Mode</b></p> <p>The flight direction of drone is subjected to the direction of remote control. It will follow the direction of remote control. It will follow the direction of remote control. It will follow the direction of remote control.</p> <p><b>Hover Mode</b></p> <p>When you release the left joystick (hold) after the ascent / descent action, the drone will hover at a certain height.</p> <p><b>Left Joystick</b></p> <p>Forward Backward Left side Right Right side Left</p> <p><b>Flap-tuning function</b></p> <p>When hovering, long-press the "Flap-tuning" for calibration and the drone will rotate in that direction.</p>	<p><b>Smartphone App Download</b></p> <p>Download the "COVERT" app from the App Store or Google Play.</p> <p><b>Remote Control App</b></p> <p>Download the "COVERT" app from the App Store or Google Play.</p>	<p><b>Notes</b></p> <p>Please do not fly the drone in a crowded area or near buildings.</p> <p>Please do not fly the drone in a crowded area or near buildings.</p> <p>Please do not fly the drone in a crowded area or near buildings.</p>	<p><b>Warnings</b></p> <p>Do not fly the drone in a crowded area or near buildings.</p> <p>Do not fly the drone in a crowded area or near buildings.</p> <p>Do not fly the drone in a crowded area or near buildings.</p>	<p><b>FCC Statement</b></p> <p>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 that may be received, including interference from authorized radio communication services.</p> <p><b>IMPORTANT: BATTERY INFORMATION</b></p> <p>CAUTION: TO PREVENT AN OVERCHARGE</p> <p>Do not overcharge the battery. Do not charge the battery for more than 10 hours.</p> <p>Do not use the battery in a crowded area or near buildings.</p> <p>Do not use the battery in a crowded area or near buildings.</p> <p>Do not use the battery in a crowded area or near buildings.</p>