



A line drawing of the Banshee RC airplane, showing its profile. Labels with arrows point to various parts: 'Banshee Head' at the nose, 'Wing' on the upper wing, 'Handle' at the rear fuselage, 'On/off' at the bottom of the fuselage, 'Battery compartment' on the side of the fuselage, 'Adjustable tail' at the rear fuselage, and 'Rudder' on the vertical stabilizer.

Diagram of the remote control with the following labels:

- Trigger button
- Joystick
- On/off
- Flight mode switch
- Clockwise circle flight
- Real-time height notification
- Speaker
- Signal light
- Green: Height-limit mode
- Blue: Free-to-play mode
- Switch Indicator
- light color (On Banshee)
- Counterclockwise flight

Screwdriver Lithium Battery*2 USB Charger User Manual

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	Trigger Button	Start/Stop flapping wings
	Move Joystick Upwards	Speed Up
	Move Joystick Downwards	Slow Down
	Move Joystick Left/Right	Move Left/Right
	Fly in a clockwise circle until another command is given	
	Fly in a counterclockwise circle until another command is given	
	Switch indicator light colors (On Banshee)	
	Real-time height notification	
	On/off button, tap to switch flight modes	

Figure-2
Banshee
on/off
button

Long press the trigger button
until indicator lights begin to flash



Figure 1 shows a hand holding a long, thin, flexible device, likely a catheter or probe, with a small, dark, rectangular component attached to its handle. The device is shown in a curved, S-shape, with the handle on the left and the tip on the right. The hand is shown from the side, with the thumb and index finger gripping the handle.

Diagram illustrating the location of the flight mode switch and trigger button on the drone.

Trigger button

Flatten the tail for high-speed flight

Indicator light color switching button

The light can be green, blue, or set to flash when cycling through all the colors.

Figure-11 Banshee sign
light color switching

Figure-12 The signal light on your Banshee

Diagram illustrating the top view of the robot, highlighting the **Real-time height notification button** and the **Speaker**.

1. The lithium battery for your E

A circular inset diagram showing the internal wiring of the power window switch. It illustrates the connection of the battery (represented by a battery symbol) to the switch mechanism, which is mounted on the door panel. The diagram shows the battery connected to the switch, which then controls the motor.

Figure-14 Disconnect the wire and remove the exhausted lithium battery

A diagram showing a USB cable being plugged into a port on a device. The cable has a standard USB-A connector on one end and a smaller, custom connector on the other. The device has a rectangular port with a small latch.

Figure-15 Charge
lithium battery

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