

VENOM FAIL SAFE

The Venom Micro Fail Safe is designed to return the throttle servo to a preset position in the event of radio signal loss or receiver battery voltage dropping below 4.2 volts. Securely mount the VFS with double stick tape (not included) where the SET button is easily accessed and the wire leads are away from any moving parts.

FAILSAFE SETUP

1. Connect the VFS unit between the throttle servo and the receiver.
2. Turn on the transmitter.
3. Turn on the receiver.
4. Set the desired fail-safe position by moving the throttle/brake trigger to the desired position.
5. Push and release the SET button while holding the throttle/brake trigger at the desired position.
The VFS is now set.
6. Test the operation by turning off the transmitter.
7. The throttle servo should move to the preset position.
8. Turn the transmitter on and the receiver and servo should respond normally after several seconds.

STATUS LED

Red (flashing): Operating normally, ready to go.

Red (Solid): Radio interference present. Do not operate the vehicle.

Red (Solid): Low battery warning. Replace (Alkaline) or recharge batteries before operating vehicle.

SPECIFICATIONS:

Weight: 7 grams

Dimensions: 21 x 14.8 x 7.3mm

Suitable for Use with 4-cell (4.8v) and 5-cell (6.0v) receiver battery.

Do not use with 2.4ghz radio systems. Unit will not function properly.

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