Failsafe
4.8V & 6.0V Operation (NiCd &NiMH)

Thank you for purchasing this product. We are sure you will be pleased with its performance and features. In order to ensure that you obtain the maximum benefit from its operation, please read the instructions carefully.

OPERATING INSTRUCTIONS
Please keep fro Future Reference

FS-FS01   Failsafe (Intelligent)
FS-FS02   Car Failsafe (Intelligent)

These simple to use failsafe units will operate on total loss of signal, strong interference to the radio signal and also in the event of you receiver battery going flat.

Plug the failsafe into the receiver channel that you have selected and then plug the servo that is being used onto the output pins on the failsafe ensuring the correct polarity with the markings on the failsafe label (+ Positive, - Negative and SI Signal).

Turn on the radio and move the servo with the failsafe fitted, to the position you want it to go to in the event of interference or loss of signal. Press and hold the switch on the failsafe until the red LED lights up, then release the switch and the LED should flash a minimum of three times to confirm the position has been memorised.

Check that the failsafe set up has been successful by turning off the radio to check that the servo moves to the position you set the failsafe at. If it doesn't, go through the set up procedure again. Once the failsafe has been set up, the position has been memorised and will not need to be repeated until you want to reset it to a new position.

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