

# Fail-Safe Adapter FSA-1 Operation Manual

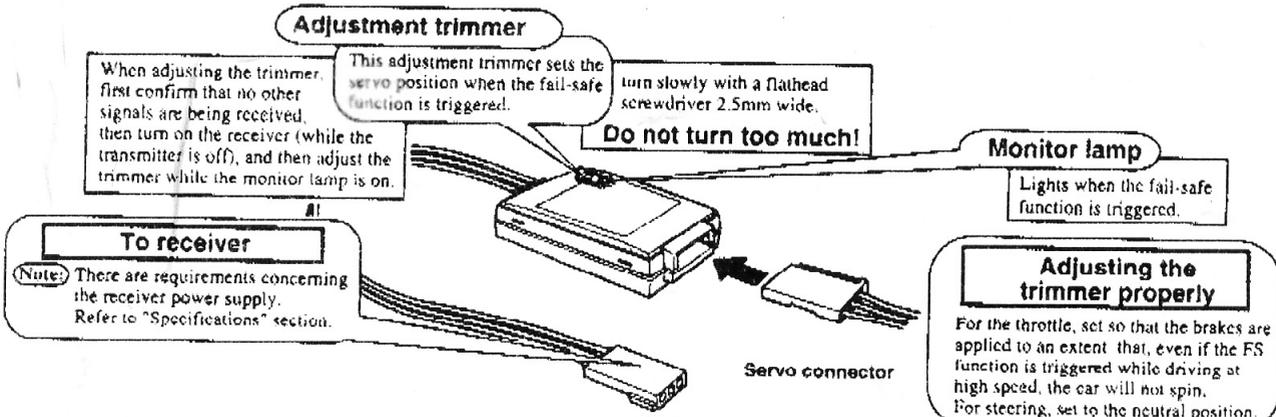
## ■ Preface

Thank you for purchasing the Fail-Safe Adapter FSA-1. Although this product can be put into use simply by connecting it between the receiver and a servo, there are certain points that must be observed in the usage of this device. Therefore, be certain to read this manual thoroughly.

## ■ What is a Fail-Safe Adapter?

This device is an auxiliary safety device with a CPU that continuously monitors the pulse signals from the receiver and automatically switches the servo to a set position (slowing down the engine) if the pulses are disrupted by radio interference or electronic noise (the Fail-Safe function, "FS") if the device detects a drop in the power supply voltage (the Battery Fail-Safe function, "BFS").

## ■ Names of Parts and How to Connect the Device



## ■ Description of Operation

