This "RSx setting card" instruction manual will show you how to use, handle and configure the product. Please read the instruction manual thoroughly before using the product. Keep the manual for future reference.

■ Products to be used with:

RSx Response H.C / RSx Response / RSx Power H.C / RSx Power

■ Please Read This First

Safety Notice

This product uses electronic parts inside that are used as precision equipment. Abuse and mishandling of the product has the danger of leading to an accident, so be sure to protect and handle this correctly as shown and explained in the following display.



Note

Serious injury or death can occur, proceed with caution

Substantial damage can occur and serious injury or death are a possibility. Warning

> Possibility or substantial damage may occur due to an accidental mistake.

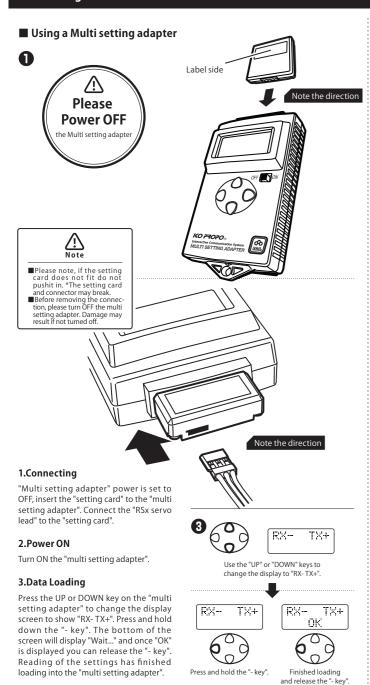
Do not try to alter the electronic devise. *Breakdown, electric shock or fire may result. Repairs should only be performed by our service department. This product is used to configure the RSx series of servos when combined with our setting adapter (sold separately). Please note that this can only be used these products. *If used for any other product, damage will occur.

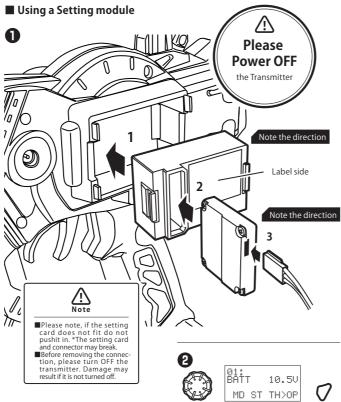
If the smell of smoke is released or becomes abnormally hot, please stop using the product and remove the batteries from the multi setting adapter at once. If product gets wet from chemicals, solvents, etc. or there is deformation of the case, please discontinue use.

Do not insert any foreign materials into this product. *Injury and substantial damage due to ignition and heat generated may result. Do not leave in a place where there is high temperature. *When the temperature becomes high (above 60°C), the case may deform and cannot be used. Hard impact or dropping the product may damage the case or electronics, please handle with care.

Our company cannot owe responsibility of the nature of radio control models due to the customer's result of using the product. Please acknowledge this beforehand

■ Reading data from the servo





1.Connecting

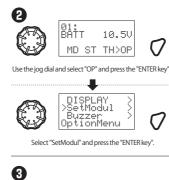
Turn the transmitter OFF. Insert the 'setting module", insert the "setting card" and connect the "RSx servo lead".

2.Power ON

Turn ON the transmitter. Using the jog dial on the transmitter, go to the menu display showing "OP" and press the "ENTER Key" on the transmitter. Use the jog dial again and select the function called "SetModul" and press the "ENTER Key" on the transmitter.

3.Data Loading

Using the jog dial, go to the screen that displays "RX-TX+" and press and hold the '- key". The bottom of the screen will display "Wait..." and once "OK" is displayed you can release the "- key". Reading of the settings has finished loading





RX-- TX+

Once "OK" is displayed, release the "- key" and the reading of the settings has finished

Write settings to the servo *You can alter the servo settings through the display. To initialize the settings, you must write (transmit) the settings to the servo.

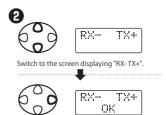
■ Using the Multi setting adapter

1. Settings

Read the settings (settings 1-3 will be read) and then change your settings

2. Write Settings

Go to the screen displaying "Rx-TX+". Press and hold the "+ key". The upper part of the screen will display "Wait .." and the lower will display the selected model number Once "OK" is displayed, release the "+ key and the settings will be loaded into the



Press and hold the "+ kev"

■ Using the Setting module

1. Settings

Read the settings (settings 1-3 will be read) and then change your settings.

2. Write Settings

Go to the screen displaying "Rx-TX+". Press and hold the "+ key". The upper part of the screen will display "Wait .." and the lower will display the selected model number. Once "OK" is displayed, release the "+ key" and the settings will be loaded into the



OK.

RX-

TX+

Press and hold the "+ kev".

Switching Model The "RSx Servo" can store multiple models and can be changed using the ICS.

■ Using the Multi setting adapter

1. Read settings

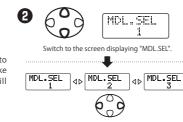
Read the settings in the servo.

2.Switching Model

Go to the screen displaying "MDL.SEL" to select the model number you would like to select. Pressing the "- or + kev" will

3. Write Settings

Change your settings and then load the settings to the servo.



Select the model number to using by using the "- or + key".

■ Using the Setting module

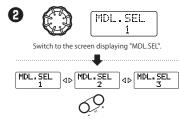
1. Read settings

Read the settings in the servo.

2.Switching Model

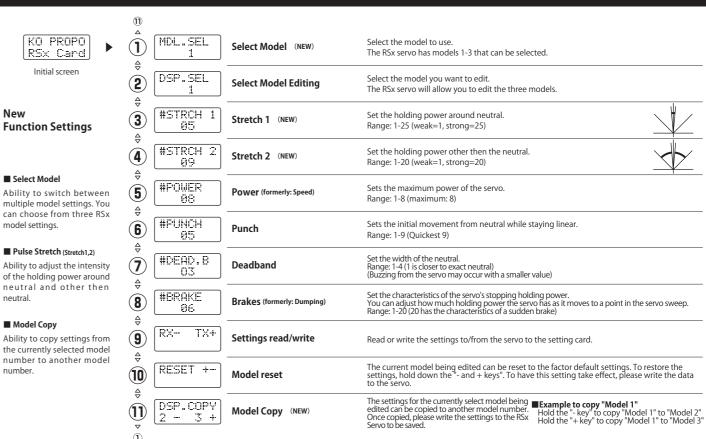
Go to the screen displaying "MDL.SEL" like to select. Pressing the "- or + key" will change the model selection

3. Write Settings



settings to the servo.

Settings *The RSx servo functionality may differ from the description in this manual. Please read both manuals.



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