

5.4 Display

This function displays the model's channel output in real time.



Warning

- Make sure the model engine is powered off while the test function is activated. If powered on, it will rev up and cause unexpected results.



Danger

- Make sure the model does not go out of range.

Display

Ch1				
Ch2				
Ch3				
Ch4				
Ch5				
Ch6				

Setup:

1. Hold the "OK" key to enable channel scrub mode. In this mode the channels will sweep through their entire range of motion.
2. Press "CANCEL" key to exit.

5.5 Aux Channels

The auxiliary channels function can be used to assign switches to extra channels to control additional part of a model such as landing gear or lights.

Setup:

1. Press the "OK" to change channels.
2. Use the "UP" and "DOWN" keys to select a source (Switch, Knob or None).
3. Hold the "CANCEL" key to save and return to the previous menu.

Aux. channels

→ Channel 5
→ Source UrA

Channel 6
Source UrB

5.6 Subtrim

Subtrim changes the center point of the channel. For example, if a model's rudder is slightly out of alignment, the subtrim could be used to fix this.

Setup:

1. Press the "OK" to change channels.
2. Use the "UP" and "DOWN" keys to change the subtrim position.
3. Hold the "CANCEL" key to save and return to the previous menu.
4. To return to default settings press and hold the "OK" key for 3 seconds, until the channel returns to the center. Press and hold the "CANCEL" key to save.

Subtrim

→ Ch1		+	
Ch2		+	
Ch3		+	
Ch4		+	
Ch5		+	
Ch6		+	

5.7 Dual rate/exp.

The dual rate/exp. function only applies to channels 1, 2, 4.

[Dual Rate]: Dual Rate reduces or increases the difference between the highest and lowest possible value, for example if applied to the rudder, (set to a throw of 10cm) before changing the settings, when you move your stick to 1/2 you would get 5cm rudder movement, if you move the stick 1/4 of the way, the