



OrangeRx and other 2.4GHz receivers at DAC

For the attention of all DAC members (and their visitors)



**NO OrangeRx
Receivers**

Because we cannot afford the ramifications of an incident without insurance cover, we are obliged to issue the following notice to members.

Due to their lower cost, it is easy to be tempted to buy the receivers that appear to be compatible with your Spectrum DSM2 & Futaba FASST transmitters, such as the "OrangeRx" range.

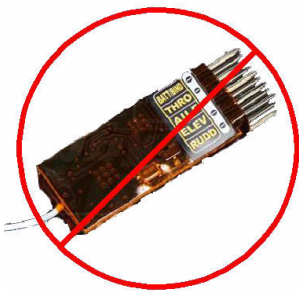
These are NOT approved by the MAAA and any incident caused by their use might not be covered by MAAA Insurance. Accordingly, they are NOT permitted at DAC.



**NO OrangeRx
Receivers**

Because of the ramifications to the club and to fellow members that could follow if an incident were to occur where an OrangeRx or other non-approved receiver was being used, we need to take this extremely seriously. Any member found to be using this gear at DAC may be instantly grounded and may expect the initiating of formal proceedings, which may ultimately result in their expulsion from DAC.

Please take this as formal notice.



**NO OrangeRx
Receivers**

The above also applies to other non-approved radio gear, including "Park-flyer" 2.4GHz receivers in planes above 100 grams. So please make yourself aware of what can and cannot be used.

Any queries, please refer to the below website links or contact any member of the DAC Committee.

MAAA MOP058 - 2.4 GHz EQUIPMENT POLICY

<http://www.maaa.asn.au/maaa/mop/policy/MOP058%20-%20Policy%202.4%20GHz%20EQUIPMENT.pdf>

DAC Website "Radio Equipment"

http://www.dac.org.au/index.php?page_display=Rules_Safety/Radios/Radio_Equipment.html

Thank you for your cooperation.

Ian Pullar – on behalf of the DAC Committee.



**NO Park-Flyer
Receivers**