

being changed. Recently the BMFA (the UK equivalent of the M.A.A.A.) recently posted a warning on their web site which noted that investigations of an expensive gas turbine powered helicopter revealed that the synthesised transmitter used to control the model was interfered with by a mobile phone. The transmitter?s manufacturer?s instructions were found to contain a warning that mobile phones were not to be used within the direct vicinity of the transmitter. Subsequent trials revealed that the incident was repeatable with that transmitter although the exact cause is not known at the time of writing. Please follow the M.A.A.A. Policy MOP045 and keep mobile phones well away from transmitters.

M.A.S. reports of instances where transmitters have been set to the wrong model, this usually results in a crash. The results can be much more serious. An example is given of a member who recently decided to run his model in his garage. He set the throttle to low and started the model. The model started at full throttle and leapt towards him. In the ensuing mayhem he was badly lacerated and had his thumb so severely damaged that it was later amputated. He had selected the wrong model in the transmitter menu. The model that he selected had throttle reversed to the model that he thought he had selected. Suggestions:

Make sure that when you set up a model the throttle is ALWAYS the same for each and every model. That way if you do select the wrong model at least the throttle will be correct and you have minimised the possibility of being injured by the engine. Check your control throw before each and every take off. With the many switches and setting on the modern transmitter it is very easy to bump a switch or select the wrong setting. Ensure that any control switches that you do not actually use are either inhibited or set up to make no change

IMPORTANT NOTICE!! ONLY PRE-TESTED AND CERTIFIED MODELS

