



Like with RC model airplanes, RC helicopter transmitters have different modes of operation. This article will show you the four different transmitter modes, and illustrate the differences between them.

Mode 1 RC Helicopter Radio Transmitter

On a mode 1 RC helicopter radio transmitter, the left stick controls fore and aft cyclic and left / right yaw, and the right stick controls the throttle and left / right cyclic.



Mode 2 RC Helicopter Radio Transmitter

On a mode 2 RC helicopter radio transmitter, the left stick controls the throttle and left / right yaw, and the right stick controls the fore / aft cyclic and left / right cyclic.



Mode 3 RC Helicopter Radio Transmitter

On a mode 3 RC helicopter radio transmitter, the left stick controls fore/aft cyclic and left/right cyclic, and the right stick operates the throttle and left / right yaw.



Mode 4 RC Helicopter Radio Transmitter

On a mode 4 RC helicopter transmitter, the left stick controls the throttle and left/right cyclic, and the right stick controls the fore/aft cyclic and left/right yaw.

