

Code example:

- Reading from RC controller [ReadReceiver](#)
- Measuring time between pulses [RCArduino: How To Read an RC Receiver With A Microcontroller - Part 1](#)

Forms:

- Reading from RC controller <https://forum.arduino.cc/t/code-help-please/344937>
- Arduino + Spektrum ar6210 receiver [Arduino + Spektrum ar6210 receiver - Project Guidance](#)

Techsheet:

- Manual: [SPM1000-manual-MULTI.pdf](#)
- Info Page: [DXe Transmitter System w/ AR610 Receiver \(SPM1000\): Spektrum - The Leader in Spread Spectrum Technology](#)
- Programing Info: [Updating & Programming your Spektrum DXe transmitter](#)
- Programmer: [Spektrum Programmer Beta](#)

Can program any channel to any input

Aux1

-Correlates to bind/panic/trainer

-pressed ~< 1100

Gear

-correlates to flight mode

-0 ~< 1100

-1 ~< 1500

-2 ~< 1900

rudd

-center pos

-

elev

-center pos

ail

-center pos

thro

-any pos