

How to setup the SPEKTRUM DX5C to work with Hilantronics Micron1T kill switch.

1) Plug the Micron1T kill switch into Aux. Orange wire should go to the Signal Pin on the receiver. Make sure the kill switch Dip switch # 2 is set to ON position. Power On the Receiver

2) Go to CHANNEL ASSIGN Menu

(Channel Assign allows for the assigning of a switch as input to an Aux channel)

So lets assign Channel = AUX1, Input = D (button D on the Transmitter by the steering wheel), Mode =3 P

3) Go to Travel Adjust menu

Adjust the AX1 Travel values range from Left 150 to Right150%

4) In the Reverse Menu change AX1 to Normal

The "D" trim button by the steering wheel should now turn your Mircron1T kill switch on and off when you flip the switch back and forth.

5) Go to the ACTIVE VEHICLE CONTROL (AVC) menu and make sure the AVC feature is Deactivated by Assign switch to INH.

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