

FSK Interface

For Elecraft K3 and Windows Computer running N1MM/MMTTY

Here's the settings that I'm using ---

Elecraft K3 ---

Data Mode to FSK D
Pitch to 915 Hz/170 Hz
VOX to PTT

N1MM ---

Hardware =
Com 5, select Digital
Set Pin 7 to PTT, DTR Always Off, Radio #1
Set Dig Wnd Nr to 1
Com 6, select Digital
Set Pin 7 to PTT, DTR Always Off, Radio #2
Set Dig Wnd Nr to 2
Digital Modes = DI-1 = FSK, DI-2 = FSK
Mode Control = VFO A to RTTY, VFO B to RTTY

MMTTY ---

RTTY Engine 1
Demod = 915 Hz/170 Hz
TX = PTT & FSK, Port Com 5
Misc = TX Port to Com TXD (FSK)
RTTY Engine 2, same but TX to Port Com 6