

Kenwood TM-D710G with Signalink

Radio, cabling and software set for:

A Band is set for APRS, Packet and WinLink Express

B Band is set Voice and Signalink, FLDIGI etc.

Cabling

Serial Cable: USB Serial from PC to 8 Pin Mini-DIN rear-left of radios's control head. (PG-5G)

Signalink: USB A/B cable PC to Signalink, Special connector to 6Pin MiniDIN to back of RF Deck.

See "Quick Guide for TM-D710" for TNC / APRS and "APRS on TM-D710G" for radio settings and operations.

Windows 10

Set Speaker and Microphone to "Audio USB Codex"

WinLink/RMS Express Settings

go to Open Session

goto settings

Packet TNC Type: Kenwood TM-D710 A-Band

Serial Port: (Check Windows 10 Device Manager: Ports)

Serial Baud Rate: (Check Win 10 Device Manager: 9600)

Maximum Frames: 2

FLDIGI

Must Manually set Frequency

Set Speaker and Microphone to "Audio USB Codex"

EasyPal

Set Speaker and Microphone to "Audio USB Codex"

RX = Microphone; TX = Speakers

Setup c/s soundcard - PTT = VOX

K9SPP

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