

Settings

General

Radio

Audio

Tx Macros

Reporting

Frequencies

Colors

Advanced

Rig: DX Lab Suite Commander

Poll Interval: 1 s

CAT Control

Network Server: localhost:7374

Serial Port Parameters

Baud Rate: 4800

Data Bits

☒ Default

☐ Seven

☐ Eight

Stop Bits

☐ Default

☐ One

☒ Two

Handshake

☒ Default

☐ None

☐ XON/XOFF

☐ Hardware

Force Control Lines

DTR:

RTS:

PTT Method

☐ VOX

☐ DTR

☒ CAT

☐ RTS

Port: /dev/cu.SLAB_USBtoUART

Transmit Audio Source

☐ Rear/Data

☒ Front/Mic

Mode

☒ None

☐ USB

☐ Data/Pkt

Split Operation

☐ None

☐ Rig

☒ Fake It

Test CAT

Test PTT

Cancel

OK

Settings

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Logging

☒ Prompt me to log QSO

Op Call:

☐ Log automatically (contesting only)

☐ Convert mode to RTTY

☐ dB reports to comments

☐ Clear DX call and grid after logging

Network Services

☒ Enable PSK Reporter Spotting

UDP Server

UDP Server:

☒ Accept UDP requests

UDP Server port number:

☒ Notify on accepted UDP request

☐ Accepted UDP request restores window

Secondary UDP Server (deprecated)

☐ Enable logged contact ADIF broadcast

Server name or IP address:

Server port number:

CancelOK