Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

Station

Operator information

Callsign: ON4MS

Name: Guy

QTH: Jodoigne (JO20kr)

Locator: JO20kr

Antenna: Hustler 6-BTV

Restore defaults | Save | Close

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

Browser | Contest | General | Logging | Macros | WF Ctrls | Colors/Fonts

30 — Channels, first channel starts at waterfall lower limit

15 — Inactivity timeout

Radio frequency — Channel label

Font...

☑ Continuous scrolling

☑ Lowest freq on bottom of viewer

☐ Play back history when active channel selected

Detection Level

Backgnd | Button

Browser Line Colors

HiLite 1 | HiLite 2 | Even | Odd | Select

Restore defaults | Save | Close

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

Browser | Contest | General | Logging | Macros | WF Ctrls | Colors/Fonts

Exchanges

Send: Exchange Out [|]

☐ RST always 599

☐ Send CW cut numbers

Serial number

☑ Use leading zeros

Start [0]   Digits [3]   [Reset]

Duplicate check, CALL plus

☐ On/Off   ☑ Band   ☑ Mode   ☐ State

[Dup Color]   ☐ Exchange In

☐ Time span over [120] minutes

[Restore defaults]   [Save]   [Close] ⏎

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

Browser | Contest | General | Logging | Macros | WF Ctrls | Colors/Fonts

☑ Show tooltips   ☑ Show menu icons

[Visible modes]   [gtk+ ▼] UI scheme

☐ Print CW / RTTY / THROB / CONTESTIA in lowercase

☐ Transmit all text in lower case

Exit prompts

☑ Prompt to save Configuration   ☑ Prompt to save log

☑ Prompt to save macro file   ☑ Confirm exit

Check for updates

☐ Check for updates when starting program

[Restore defaults]   [Save]   [Close] ⏎

Fldigi configuration _ □ ✕

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

Browser | Contest | General | Logging | Macros | WF Ctrls | Colors/Fonts

QSO logging

- ☑ Prompt to save log on exit
- ☐ Clear on save
- ☑ Convert callsign to upper case
- ☐ Auto-fill Country and Azimuth

- ☑ Sort by Date/Time OFF
- ☐ Date time ON == OFF
- ☐ Default RST in to 599
- ☐ Default RST out to 599

cty.dat pathname | /home/pi/.fldigi/

[Browse] [Default] [Reload]   Transmit Power [   ]

Rx Text Capture

Word delimiters | *, - . ;

- ☑ Double-click to capture
- ☐ callsign tooltips in received text

Client/Server Logbook

Address: 127.0.0.1   Port: 8421   [Reconnect]

[Restore defaults]   [Save] [Close] ⏎

Fldigi configuration _ □ ✕

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

Browser | Contest | General | Logging | Macros | WF Ctrls | Colors/Fonts

Number and position of macro bars

- ◉ One bar (above waterfall)
- ○ One bar (below waterfall)
- ○ Two bars (scheme 1)
- ○ Two bars (scheme 3)
- ○ Two bars (scheme 5)

- ○ Two bars (scheme 2)
- ○ Two bars (scheme 4)
- ○ Two bars (scheme 6)

- ☐ Mouse wheel active on macro buttons

- ☐ Load last used macro file on startup
- ☐ Display macro filename on startup
- ☑ Prompt to save macro file when closing

[Restore defaults]   [Save] [Close] ⏎

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

Browser | Contest | General | Logging | Macros | WF Ctrls | Colors/Fonts

Enable check box to show each respective operator control

☐ Reverse ☑ WF Magnification

☑ WF carrier ☑ WF Shift Controls

☑ WF ref level ☑ WF drop rate

☑ WF amp span ☐ WF Store

☑ WF mode ☐ QSY

☐ XMT lock

[Enable all] [Disable all]

[Restore defaults] [Save] [Close]

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

Browser | Contest | General | Logging | Macros | WF Ctrls | Colors/Fonts

Rx/Tx | Frq Disp | Log | F_keys | Tabs | Buttons | SigLvl

[UTF-8 ▼] Rx/Tx Character set

Receive Text [Rx bkgnd] [Rx font]

Transmit Text [Tx bkgnd] [Tx font]

Text Highlighting

XMIT CTRL SKIP ALTR SEL [System] [Defaults]

[Restore defaults] [Save] [Close]

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

Browser | Contest | General | Logging | Macros | WF Ctrls | Colors/Fonts

Rx/Tx | Frq Disp | Log | F_keys | Tabs | Buttons | SigLvl

```
14070.150
```

| Font | Bg Color | Digit Color | Sys Colors |

Restore defaults | Save | Close

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

Browser | Contest | General | Logging | Macros | WF Ctrls | Colors/Fonts

Rx/Tx | Frq Disp | Log | F_keys | Tabs | Buttons | SigLvl

Logging Panel Controls

W1HKJ | Bg Color | Font | Default

Logbook Dialog

14.070000 | Bg Color | Font | Default

Restore defaults | Save | Close

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

Browser | Contest | General | Logging | Macros | WF Ctrls | Colors/Fonts

Rx/Tx | Frq Disp | Log | F_keys | Tabs | Buttons | SigLvl

☑ Use colored buttons   Label text

Group 1   Group 2   Group 3   Defaults

Restore defaults   Save   Close

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

Browser | Contest | General | Logging | Macros | WF Ctrls | Colors/Fonts

Rx/Tx | Frq Disp | Log | F_keys | Tabs | Buttons | SigLvl

Tab Color   System

Restore defaults   Save   Close

Fldigi configuration

Operator | **UI** | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

Browser | Contest | General | Logging | Macros | WF Ctrls | **Colors/Fonts**

Rx/Tx | Frq Disp | Log | F_keys | Tabs | **Buttons** | SigLvl

[ ] Spot   [ ] Lk   [ ] AFC

[ ] RxID   [ ] Rev   [ ] SQL-1

[ ] TxID   [ ] T/R   [ ] SQL-2

[ ] Tune   Lighted button enabled colors

Restore defaults   Save   Close

Fldigi configuration

Operator | **UI** | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

Browser | Contest | General | Logging | Macros | WF Ctrls | **Colors/Fonts**

Rx/Tx | Frq Disp | Log | F_keys | Tabs | Buttons | **SigLvl**

Signal Level Colors

[ ] Low   [ ] Normal

[ ] High   [ ] Over

Restore defaults   Save   Close

Fldigi configuration

Operator | UI | **Waterfall** | Modems | Rig | Audio | ID | Misc | Web | Autostart

Display | FFT Processing | Mouse

Colors and cursors

default.pal

Load...
Save...

Bandwidth
- ☑ ON
- ☐ Color
- ☐ Wide

Center line
- ☑ ON
- ☐ Color
- ☐ Wide

Signal tracks
- ☑ ON
- ☐ Color
- ☐ Wide

Notch
- ☐ Color

Frequency scale
- ☑ Always show audio frequencies

Font...

Transmit signal
- ☑ Monitor transmitted signal

Signal level
0.20

Restore defaults | Save | Close

Fldigi configuration

Operator | UI | **Waterfall** | Modems | Rig | Audio | ID | Misc | Web | Autostart

Display | **FFT Processing** | Mouse

◀ 300 ▶ Lower limit   ◀ 2500 ▶ Upper limit

☐ FFT averaging   ◀ 8 ▶ Latency

Blackman ▼ FFT prefilter window function

◀ 8 ▶ Slow drop rate

Changes take effect on next program startup

◀◀ ◀ 100 ▶ ▶▶ Waterfall height in pixels

Restore defaults | Save | Close

Fldigi configuration

Operator | UI | **Waterfall** | Modems | Rig | Audio | ID | Misc | Web | Autostart

Display | FFT Processing | **Mouse**

☐ Left or right click always replays audio history

☐ Dragging on the waterfall scale changes frequency

☐ Insert text on single left click

`<FREQ>`

[Modem carrier ▼] Wheel action

[Restore defaults]   [Save]   [Close] ⏎

Fldigi configuration

Operator | UI | Waterfall | **Modems** | Rig | Audio | ID | Misc | Web | Autostart

CW | Dom | Feld | MT-63 | Olivia | Cont' | PSK | RTTY | Thor | Navtex | Wefax

General | Timing and QSK | **Prosigns**

`<BT>` [= ▼]

`<AA>` [~ ▼]

`<AS>` [< ▼]

`<AR>` [> ▼]

`<SK>` [% ▼]

`<KN>` [+ ▼]   ☐ Use '(' paren not KN

`<INT>` [& ▼]

`<HM>` [{ ▼]

`<VE>` [} ▼]

[Restore defaults]   [Save]   [Close] ⏎

Fldigi configuration

Operator | UI | Waterfall | **Modems** | Rig | Audio | ID | Misc | Web | Autostart

CW | Dom | Feld | MT-63 | Olivia | Cont' | PSK | RTTY | Thor | Navtex | Wefax

Secondary Text

ON4MS

☑ Filtering   ◄ 2.0 ► Filter bandwidth factor

☐ FEC

CWI threshold

0.00 |▯

Restore defaults   Save   Close ⏎

Fldigi configuration

Operator | UI | Waterfall | **Modems** | Rig | Audio | ID | Misc | Web | Autostart

CW | Dom | Feld | MT-63 | Olivia | Cont' | PSK | RTTY | Thor | Navtex | Wefax

hell 12 ▼ Transmit font   ☐ Reverse video

1 ⬍ Transmit width   ☐ Halve receive width

Pulse shape   Receive filter bandwidth
Slow (4 msec) ▼   245 |▯

☐ Transmit periods (.) when idle

Restore defaults   Save   Close ⏎

Fldigi configuration — _ □ ✕

Operator | UI | Waterfall | **Modems** | Rig | Audio | ID | Misc | Web | Autostart

CW | Dom | Feld | MT-63 | Olivia | Cont' | PSK | RTTY | Thor | Navtex | Wefax

| hell 12 | ▼ | Transmit font |
| ☐ Reverse video |

1 ⬍ Transmit width

☐ Halve receive width

Pulse shape
Slow (4 msec) ▼

Receive filter bandwidth
245 [○   ]

☐ Transmit periods (.) when idle

Restore defaults   Save   Close ⤶

Fldigi configuration — _ □ ✕

Operator | UI | Waterfall | **Modems** | Rig | Audio | ID | Misc | Web | Autostart

CW | Dom | Feld | MT-63 | Olivia | Cont' | PSK | RTTY | Thor | Navtex | Wefax

☑ 8-bit extended characters (UTF-8)

☐ Long receive integration

☑ Transmit lower start tone

☑ Transmit upper start tone

4 ⬍ Tone Duration (secs)

☑ Allow manual tuning

Restore defaults   Save   Close ⤶

Fldigi configuration

Operator | UI | Waterfall | **Modems** | Rig | Audio | ID | Misc | Web | Autostart

CW | Dom | Feld | MT-63 | **Olivia** | Cont' | PSK | RTTY | Thor | Navtex | Wefax

[500 ▼] Bandwidth   [8 ▼] Tones

Receive synchronizer

◀ [8] ▶ Tune margin (tone frequency spacing)

◀ [4] ▶ Integration period (FEC blocks)

☐ Reset FEC blocks when changing BW or Tones

☑ 8-bit extended characters (UTF-8)

[Restore defaults]   [Save]   [Close] ↵

Fldigi configuration

Operator | UI | Waterfall | **Modems** | Rig | Audio | ID | Misc | Web | Autostart

CW | Dom | Feld | MT-63 | Olivia | **Cont'** | PSK | RTTY | Thor | Navtex | Wefax

[500 ▼] Bandwidth   [8 ▼] Tones

Receive synchronizer

◀ [8] ▶ Tune margin (tone frequency spacing)

◀ [4] ▶ Integration period (FEC blocks)

☐ Reset FEC blocks when changing BW or Tones

[Restore defaults]   [Save]   [Close] ↵

Fldigi configuration

Operator | UI | Waterfall | **Modems** | Rig | Audio | ID | Misc | Web | Autostart

CW | Dom | Feld | MT-63 | Olivia | Cont' | **PSK** | RTTY | Thor | Navtex | Wefax

General

AFC behavior

◀ 30 ▶ Acquisition search range (Hz)

◀ 3 ▶ Acquisition S/N (dB)

S/N and IMD behavior

Dim ▼ after ◀ 10 ▶ seconds

Multi-Channel Signal Processing

Disable on very slow CPUs of if signal browser is not used

☑ Multi-channel detector

Restore defaults | Save | Close ⏎

Fldigi configuration

Operator | UI | Waterfall | **Modems** | Rig | Audio | ID | Misc | Web | Autostart

CW | Dom | Feld | MT-63 | Olivia | Cont' | PSK | **RTTY** | Thor | Navtex | Wefax

Rx | Tx | Synop

Receive

AFC speed

Normal ▼   ☑ RX - unshift on space

Decode (CWI suppression)

☑ Mark-Space   ☐ Mark only   ☐ Space only

RTTY Scope Display

☐ Use cross hair scope   ☑ XY - classic scope

Log RTTY frequency

☑ Use MARK freq'   [orange] track color

Restore defaults | Save | Close ⏎

Fldigi configuration

Operator | UI | Waterfall | **Modems** | Rig | Audio | ID | Misc | Web | Autostart

CW | Dom | Feld | MT-63 | Olivia | Cont' | PSK | RTTY | **Thor** | Navtex | Wefax

Secondary Text

ON4MS

☑ Filtering   ◀ 2.0 ▶ Filter bandwidth factor

CWI threshold

0.00

☑ Preamble Detection

☑ Soft-symbol decoding

☑ Soft-bit decoding

Restore defaults   Save   Close

Fldigi configuration

Operator | UI | Waterfall | **Modems** | Rig | Audio | ID | Misc | Web | Autostart

CW | Dom | Feld | MT-63 | Olivia | Cont' | PSK | RTTY | Thor | **Navtex** | Wefax

☐ Log Navtex messages to Adif file

☐ Log Navtex messages to KML

Restore defaults   Save   Close

Fldigi configuration

Operator | UI | Waterfall | **Modems** | Rig | Audio | ID | Misc | Web | Autostart

CW | Dom | Feld | MT-63 | Olivia | Cont' | PSK | RTTY | Thor | Navtex | **Wefax**

☑ Embedded Wefax Gui

☑ Hide Transmission window

☐ Log Wefax messages to Adif file

◀ | 800 | ▶ Frequency shift (800 Hz)

◀ | 2900 | ▶ Rx fax max rows

Fax images destination directory

[   ] [Directory...]

☑ Save image as monochrome file

[Restore defaults]   [Save]   [Close] ⏎

Fldigi configuration

Operator | UI | Waterfall | Modems | **Rig** | Audio | ID | Misc | Web | Autostart

Hardware PTT | RigCAT | Hamlib | XML-RPC

☐ PTT tone on right audio channel

Transceiver control

h/w ptt device-pin

☐ Use separate serial port PTT   ☐ Use RTS   ☐ RTS = +V

    Device: /dev/ttyS0   ▼   ☐ Use DTR   ☐ DTR = +V

☐ Use parallel port PTT

                                              [Initialize]

PTT delays valid for all CAT/PTT types

⏮◀ | 0 | ▶⏭ Start of transmit PTT delay

⏮◀ | 0 | ▶⏭ PTT end of transmit delay

[Restore defaults]   [Save]   [Close] ⏎

Fldigi configuration — _ □ ✕

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

Hardware PTT | RigCAT | Hamlib | XML-RPC

☐ Use RigCAT

Rig description file:

rig.xml   Open...   Device: /dev/ttyS0 ▼

Retries | Retry interval (ms)
2 | 10   Baud rate: 600 ▼

Write delay (ms) | Init delay (ms)
50 | 200   Stopbits ◀ 2 ▶

☐ Commands are echoed   ☐ CAT command for PTT

☐ Toggle RTS for PTT   ☐ Toggle DTR for PTT

☐ RTS +12 v   ☐ DTR +12 v

☐ RTS/CTS flow control   ☐ VSP Enable

☐ Restore Settings on Close   Initialize

Restore defaults   Save   Close ⏎

Fldigi configuration — _ □ ✕

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

Hardware PTT | RigCAT | Hamlib | XML-RPC

☑ Use Hamlib

Rig: Kenwood TS-440 (Alpha) ▼   Device: /dev/ttyUSB0 ▼

Retries | Retry Interval (ms)
3 | 200   Baud rate: 4800 ▼

Write delay (ms) | Post write delay (ms)
20 | 30   Stopbits ◀ 2 ▶

Sideband:
Always USB ▼

☑ PTT via Hamlib command

☐ DTR +12   ☐ RTS +12

☑ RTS/CTS flow control   ☐ XON/XOFF flow control

Advanced configuration:

     Initialize

Restore defaults   Save   Close ⏎

Fldigi configuration

Operator | UI | Waterfall | Modems | **Rig** | Audio | ID | Misc | Web | Autostart

Hardware PTT | RigCAT | Hamlib | **XML-RPC**

Rig control via external
program using xmlrpc
remote calls.

☐ Use XML-RPC program

[Initialize]

[Restore defaults]   [Save]   [Close]

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | **Audio** | ID | Misc | Web | Autostart

Devices | Settings | Mixer | Right channel | Wav

☐ OSS   Device: [▼]

☑ PortAudio

Capture: [Generic USB Audio Device: - (hw:1,0) ▲▼]

Playback: [Generic USB Audio Device: - (hw:1,0) ▲▼]

☐ PulseAudio   Server string: [   ]

☐ File I/O only

[Restore defaults]   [Save]   [Close]

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

Devices | Settings | Mixer | Right channel | Wav

Sample rate

Native ▾ Capture

Native ▾ Playback

Converter

Linear Interpolator ▾

Corrections

0 ⬍ RX ppm   0 ⬍ TX ppm   0 ⬍ TX offset

Restore defaults | Save | Close ⏎

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

Devices | Settings | Mixer | Right channel | Wav

OSS Mixer

☑ Manage mixer

☐ Mic In

Device:

▾ ☐ Line In

0.80 [_____▮_____] PCM

Restore defaults | Save | Close ⏎

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

Devices | Settings | Mixer | Right channel | Wav

☐ Mono audio output

☐ Modem signal on left and right channels

☐ Reverse Left/Right channels

☐ PTT tone on right audio channel

☐ CW QSK signal on right channel

☐ Pseudo-FSK on right audio channel

...
These controls are on other tabs.
They are replicated here for convenience.
You may change the state from either location.
...

Restore defaults | Save | Close

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

Devices | Settings | Mixer | Right channel | Wav

Wav write sample rate
8000 ▼

Restore defaults | Save | Close

Fldigi configuration _ □ ✕

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

RsID | Video | CW

Reed-Solomon ID (Rx)

[Receive modes]

☐ Notify only

The RsID notification message contents and display characteristics are configured on the "Notifications" configure dialog.

☐ Searches passband   ☐ Disable alert dialog

☐ Mark prev freq/mode   ☐ Retain tx freq lock

☐ Disables detector   ☐ Disable freq change

[Medium ▼] Allow errors   [5] [▮] Squelch open (sec)

Pre-Signal Tone

⏮ ◀ [0.0] ▶ ⏭
Seconds

Reed-Solomon ID (Tx)

[Transmit modes]

☐ End of xmt ID

[Restore defaults]   [Save]   [Close] ⏎

Fldigi configuration _ □ ✕

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

RsID | Video | CW

Video Preamble ID

☐ Transmit mode ID   [Video ID modes]

☐ Transmit video text   : CQ

☑ Use small font   Chars/Row: [1] [▮]

☑ 500 Hz limit

☑ Mode width limit

[Restore defaults]   [Save]   [Close] ⏎

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | **ID** | Misc | Web | Autostart

RsID | Video | CW

CW Postamble ID

☐ Transmit callsign

Speed (WPM):

`18`

CW ID modes

Restore defaults | Save | Close

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | **Misc** | Web | Autostart

CPU | NBEMS | Pskmail | Spotting | Sweet Spot | Text i/o | DTMF | WX | KML

☑ Slow CPU (less than 700MHz)

Restore defaults | Save | Close

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | **Misc** | Web | Autostart

CPU | **NBEMS** | Pskmail | Spotting | Sweet Spot | Text i/o | DTMF | WX | KML

NBEMS data file interface

☐ Enable   ☐ Open message folder

Reception of flmsg files

☐ Open with flmsg   ☐ Open in browser

flmsg: [   ]   [Locate flmsg]

[2.0] ━━━━━[|]━━━━━━━━━━━━━ Timeout (secs)

[Restore defaults]   [Save]   [Close] ⏎

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | **Misc** | Web | Autostart

CPU | NBEMS | **Pskmail** | Spotting | Sweet Spot | Text i/o | DTMF | WX | KML

Mail Server Attributes

◀ [1000] ▶ Carrier frequency (Hz)   ☑ Reset to Carrier

◀ [30] ▶ Search range (Hz)

◀ [6] ▶ Acquisition S/N (dB)

◀ [30] ▶ AFC range (Hz)

General

☑ Report ARQ frames average S/N

[Restore defaults]   [Save]   [Close] ⏎

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

CPU | NBEMS | Pskmail | Spotting | Sweet Spot | Text i/o | DTMF | WX | KML

PSK Reporter

☐ Automatically spot callsigns in decoded text

☐ Send reception report when logging a QSO

☐ Report rig frequency (enable only if you have rig control!)

☐ Disable spotting when signal browser(s) are not visible.

Host: report.pskreporter.info   Port: 4739

[Initialize]

[Restore defaults]   [Save]   [Close]

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

CPU | NBEMS | Pskmail | Spotting | Sweet Spot | Text i/o | DTMF | WX | KML

CW 1000   RTTY 1000   PSK et al. 1000

☐ Always start new modems at these frequencies

K3 A1A configuation

☐ CW is LSB

[Restore defaults]   [Save]   [Close]

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | **Misc** | Web | Autostart

CPU | NBEMS | Pskmail | Spotting | Sweet Spot | **Text i/o** | DTMF | WX | KML

Capture rx text to external file

☐ Enable rx text stream

Restore defaults   Save   Close

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | **Misc** | Web | Autostart

CPU | NBEMS | Pskmail | Spotting | Sweet Spot | Text i/o | **DTMF** | WX | KML

☐ Decode DTMF tones

Restore defaults   Save   Close

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

CPU | NBEMS | Pskmail | Spotting | Sweet Spot | Text i/o | DTMF | WX | KML

Weather query specification

KMDQ METAR station ID code   [Search on web]

☑ Full report

End of header string: `Connection: close`

☑ METAR station location

☑ Conditions

Temperature   ☑ Fahrenheit   ☑ Celsius

Wind speed/dir   ☑ Miles / Hour   ☑ kilometers / hour

Barometric pressure   ☑ Inches Mg.   ☑ mbars

[Restore defaults]   [Save] [Close]

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | Autostart

CPU | NBEMS | Pskmail | Spotting | Sweet Spot | Text i/o | DTMF | WX | KML

KML files directory

`/media/pi/Datas/fldigi/kml/`   [Change dir...]

KML root file

`fldigi.kml`   [Cleanup KML data now !]

⏮ ◀ `10000` ▶ ⏭ Minimum distance for splitting aliases (Meters)

⏮ ◀ `0` ▶ ⏭ Data retention time, in hours (0 for no limit)

`120` ⬍ KML refresh interval (seconds)   ☐ Cleanup on startup

Single HTML matrix ▼   KML balloon display style

[   ] Command run on KML creation

[Test command]

[Restore defaults]   [Save] [Close]

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | **Web** | Autostart

Call Lookup | eQSL

Web Browser lookup

- ☑ None
- ☐ QRZ online via default Internet Browser
- ☐ HamCall online via default Internet Browser
- ☐ HamQTH via default Internet Browser

Data base lookup

- ☑ None   ☐ Add address to notes field
- ☐ QRZ cdrom   at: [_____]
- ☐ QRZ.com   User name [_____]
- ☐ Hamcall.net   Password [_____]   [Show]
- ☐ HamQTH.com (free service http://www.hamqth.com)
- ☐ Callook.info lookup (free service US callsigns only)

[Restore defaults]   [Save]   [Close]

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | **Web** | Autostart

Call Lookup | **eQSL**

User ID [_____]

Password [_____]   [Show]

QTH Nickname [_____]

Options

- ☐ send when logged (log button, <LOG>, <LNW>)
- ☐ Use date/time off for log entry

Default message

[_____]

Text Tags (tags use {} delimiters)

These tags can also be used in <EQSL:[message]>

{CALL} other ops call sign   {NAME} other ops name

{MODE} full mode / submode

[Restore defaults]   [Save]   [Close]

Fldigi configuration

Operator | UI | Waterfall | Modems | Rig | Audio | ID | Misc | Web | **Autostart**

Auto start programs with fldigi

Enable

flrig: | | Locate | ☐ | Test

flamp: | | Locate | ☐ | Test

flnet: | | Locate | ☐ | Test

fllog: | | Locate | ☐ | Test

Prog 1: | | Locate | ☐ | Test

Prog 2: | | Locate | ☐ | Test

Prog 3: | | Locate | ☐ | Test

Restore defaults | Save | Close