Settings for HRD(v6) / DM780 / JTDX / WSJT / JTAlert with FTDX101D

March 2020 by Eeltje Luxen, PA0LUX (updated march 18)

This document reflects the settings for Radio and software as I use them.

These settings work for me, but there are many roads to Rome.

Assumed is that you use USB for the connection between PC and radio and already have the correct drivers installed on your PC. If not, there are other documents to tell you how to. Also assumed that you have the logbook working.

Important: If transmitting data does not work, try this or update your firmware (This problem was solved in the Firmware version of 16-03-2020):

After switching on the radio and after HRD etc. is up and running, first select a non-data mode (CW, SSB) on any band. If you are using the band stack memories like I do, one for CW, one for SSB and one for DATA-U, You can just press **once** a band stack for SSB/CW and from then on you are clear to go (to DATA).

Some general remarks:

- I use Data-U on the radio for all data modes like RTTY/FT8/FT4/PSK etc.
- I use AMC to adjust the input audio, AMC settings for SSB and DATA are different (SSB = ~65, DATA = ~42)
- I use CW-U on the radio for CW through DM-780.
- I use the 3K roofing filter for Data-U and width set to 3K!
- Using the max shift of +1200 Hz for Data-U is not necessary any more, problem was solved in the Firmware version of 16-03-2020
- I use HRD version 6, the free version (v5) does not work correctly with the radio.
- Not all possible settings within radio or software are shown, mostly only those settings which are relevant for the subject or else to clarify things.
- If you are overdriving the audio input of the radio, you will see that as a second peak in the Filter graph of the radio (set frequency below 1000Hz).
- DM780 and JTDX/WSJT/JTAlert can all run simultaneously. However running JTAlert twice is causing PC problems for me (meaning simultaneously JTAlert + JTDX **and** JTAlert + WSJT).

My settings are shown by means of a lot of screenshots. First the radio settings, then the HRD settings and subsequently the settings for JTDX / WSJT and JTAlert.

FTDX-101D Menu settings:

Menu : Extension Setting - nothing to set.

- Menu : Display Setting not relevant, set as needed.
- **Menu : Operation Setting** submenu General, see screenshot below (settings not shown are default-Yellow)

Operation Setting - submenu RX DSP, not relevant (or use defaults) Operation Setting - submenu TX audio, not relevant (or use defaults) Operation Setting - submenu TX General, not relevant (or use defaults)

Operation Setting - submenu Tuning, not relevant (or use defaults)

	OPERATION SETTING								
GENERAL	GENE	RAL	>						
RX DSP	232C RATE	4800bps							
TX AUDIO	232C TIME OUT TIMER	10msec							
TX GENERAL	CAT RATE	28400bps							
TUNING		30400bps							
	CAT TIME OUT TIMER	10msec							
	CAT RTS	OFF ON							
	ОМВ СН	Sch 10ch							
BACK			~						

Menu : CW Setting - submenu Mode CW, see screenshot below (settings not shown are default-Yellow) CW Setting – submenu Keyer, not relevant (or use defaults) CW Setting – Decode CW, not relevant (or use defaults)

CW SETTING							
MODE CW	MODE	CW	~				
KEYER	CW BK-IN TYPE	SENI FULL					
DECODE CW	CW BK-IN DELAY	200msec					
	CW WAVE SHAPE	4msec					
	CW FREQ DISPLAY	PITCH OFFSET					
	PCKEYING	DTR					
	QSK DELAY TIME	25msec					
BACK	CW INDICATOR	OFF ON	~				

Menu : Radio Setting – submenu Mode SSB, see screenshot below (settings not shown are default-Yellow)

Radio Setting – submenu Mode AM, not relevant (or use defaults) Radio Setting – submenu Mode FM, not relevant (or use defaults) Radio Setting – submenu Mode PSK/DATA, see 3 screenshots below Radio Setting – submenu Mode RTTY, not relevant (or use defaults) Radio Setting – submenu ENCDEC PSK, not relevant (or use defaults)

Radio Setting – submenu ENCDEC RTTY, not relevant (or use defaults)

	RADIO SETTIN	IG				
MODE SSB	MODE PSK/DATA					
MODE AM	AGC FAST DELAY	160msec				
MODE FM	AGC MID DELAY	500msec				
MODE PSK/DATA	AGC SLOW DELAY	1500maaa				
		Toomsec				
	PSK TONE	1000Hz 1500Hz 2000Hz				
ENCDEC PSK						
ENCDEC RTTY	DATA SHIFT (SSB)	OHz				
		350Hz				
	LCUT SLOPE					
BACK			~			

For old firmware versions before 16-03-2020: As seen above, Data shift (SSB) is set to 0HZ. Therefore you must set the shift potmeter to the max. That way the frequency readout will be correct. I have one band stack memory per band assigned to DATA-U. The shift potmeter is remembered per band stack memory. So you only have to set the potmeter once per band stack. After that you can recall all settings with selection of the band stack memory.

For Firmware as of 16-03-2020: Set Data Shift (SSB) to the default of 1500. Do not use the shift pot anymore (set to 0).

RADIO SETTING							
MODE SSB	MODE PSK/DATA						
MODE AM	LCUT SLOPE	6dB/oct 18dB/oct					
MODE FM	HCUT FREQ	3000Hz					
MODE PSK/DATA	HCUT SLOPE						
	DATA OUT SELECT	MAIN SUB					
ENCDEC PSK							
ENCDEC RTTY	DATA OUT LEVEL	50					
	TX BPF SEL	50-3050Hz					
	DATA MOD SOURCE						
BACK			>				

RADIO SETTING							
MODE SSB	MODE PSK/DATA						
MODE AM	DATA OUT SELECT	MAIN SUB					
MODE FM	DATA OUT LEVEL	50					
MODE PSK/DATA	TX BPF SEL	E0-20E0H-					
		30-303012					
	DATA MOD SOURCE						
ENCDEC PSK							
ENCDEC RTTY	REAR SELECT						
	RPORT GAIN	50					
	RPTT SELECT	BTS DTP					
BACK			~				

HRD(v6) Rig Control settings:

To connect HRD with the radio, use settings for FT-991 as below. The other settings are not for the FTdx-101D. In my case Com port 10 is the enhanced port for the FTdx-101. Check the port number in the PC Computer properties.

ᅙ Connect: PA	AOLUX in Nether	lands							×
Select a Pres	set or New de set Serial Po	finition an	nd press '	Connect'					
Company	Radio	Port	Speed	CI-V Address	CTS	DTR	RTS	 	
Yaesu	FT-847	COM8	57,600	-	-	-	Х	 	
Yaesu	FT-991	COM10	38,400	+	-		X		
Yaesu Yaesu	FT-991A FTDX-3000	COM13 COM4	4,800 38,400	-	-	-	X X		
X Remove Onnect Start HRD P Full Screen n	Always co starting HI tig Control in mode	innect to this i RD Rig Contra	radio when ol.	Auto Start- ✓ HRD D ✓ HRD L ⊢ HRD F ⊢ HRD S	igital Mas ogbook lotator atellite Tr	ter ack			

To speed up reading out the 2nd VFO, make this setting:

🔀 Options		×
Accelerators Custom Table Comms Dual VFO Tracking RX Timeout Switch Off Polling COM Port TX RTS/DTR/Both/None ICOM Calibration S-Meter Info: Modes Mapping Out Of Band Enable In band Out of band Mouse Wheel CW Fine CW Hot Other Fine Other Fine Other Hot Selection Window Advanced values Tree expand Theme Main Tabs Appearance	Out Of Band Mous Accelerators Commu Commu Commu Read Timeout Image: Commu Image: Use default (500 ms) Image: Commu 500 ms Image: Commu Switch off when closing and the close and the cl	Isse Wheel Selection Window Theme Yaesu Ins COM Port TX ICOM Calibration Info: Modes unications options, restart to apply new values. s) Specifies the maximum time, in milliseconds, allowed to elapse between the arrival of two characters on the communications line. Image: Ima
, podano	<u></u>	OK Annuleren Toepassen

Make sure this is the same:

🔀 Options			×
Accelerators Custom Table Comms Dual VFO Tracking RX Timeout Switch Off Polling COM Port TX RTS/DTR/Both/None ICOM Calibration S-Meter Info: Modes Mapping Out Of Band Enable In band Out of band Mouse Wheel CW Ena	^	Out Of Band Accelerators Some early radios is to use a pin on — Radios — IC-706 IC-706MkIIG IC-707 IC-718 IC-725 IC-735 IC-736	Mouse Wheel Selection Window Theme Yaesu Comms COM Port TX ICOM Calibration Info: Modes COM Port TX Configuration Info: Modes comms COM Port TX Configuration s do not support switching TX/RX via CAT commands, so the only option in the CAT control COM port (this requires a special CAT cable). COM Port Pin © None © RTS © DTR © DTR + RTS
CW Hot Other Fine Other Hot Selection Window Advanced values Tree expand Theme Main Tabs Appearance	*	IC-738 IC-751A IC-756 IC-765 IC-775DSP IC-781 IC-821H TT-OMNI VI	West Mountain Radio: RIGblaster Always use RTS instead of sending CAT commands
			OK Annuleren Toepassen

All other settings in the HRD Rig Control can be left at default, unless you want to change them.

HRD(v6) DM780 settings:

First (and only button-) create a TX button in DM780 or you can never transmit !!! Settings not shown are default. Leave as they are or change at wish.

Settings for connection with the log (my log is called: My Shared Logbook, default is My Logbook):

Program Options	LIEIETE I 😷 F			×
Appearance Callsign (My Info) Clock Logbook Modes + IDs	Connection Address:	HRD Logbook	HRD Logbook Configuration This program uses HRD Logbook for: • Callsign lookup,	
PTT Radio QSO Soundcard Sounds Storage SuperSweeper Waterfall	Startup:	Connect (recommended) - Connected - Connect Start HRD Logbook	 List of country names, Adding new QSo's, QSO's displayed in the Logbook window. HRD Logbook must be started before a connection can be made. Normally HRD Logbook runs on the same computer as DM780 - this is the recommended configuration. Address 	
Alarms Favorites Macros Modes Navigator	Database If HRD Logbook has more than one database configured you must select the database used by DM780.		It using the local computer enter <i>localnost</i> , otherwise the name or address of the computer. Port The default port is <i>7825</i> . Startup Select [_] Connect to connect to HRD Logbook when DM780 starts.	
Audio Recorder PSK Reporter Soundcard Calibration Time Synchronization	Refres	h	HRD Logbook supports many database definitions - for example RTTY 2007, Digital QSOs, SSB. Select the database to be used for storing your digital mode QSO's.	
Ø Getting Started				

Settings for CW. Where COM11 is selected, you should fill in one of the 2 com ports created for the FTdx-101D. This is the Standard port. Try both if it does not work at first hand:

Appearance	CW PTTY Peed Selemen (PSID) Video ID	
Callsign (My Info)	KTTT Reed-Solomon (RSID) Video ID	
Clock	Help Code Table	Use PTT See also: PTT
Logbook	There are four CW variants:	
Modes + IDs		CW does not support all characters on
PTT	 Standard CW where the radio is keyed via a serial or parallel port. 	your keyboard (see table). If an unsupported character, is entered.
Radio	 Modulated CW (MCW) where the tones are generated 	
QSO	 by the soundcard, Using the KY command with Elecraft Kenwood and 	Веер
Soundcard	Flex-Radio radios (read the PTT information	Send: space V
Sounds	below),	
Storage	Osing the KIEL winkeyer.	1st extension: 0 ms
SuperSweeper	With standard CW the radio is keyed by a serial port (DTR	
Naterfall	and/or RTS) or a parallel port (Data pins 2 to 8 or Select pin 17). Note - the serial port cannot be used by another	
	application such as Ham Radio Deluxe, it must be reserved for	Weighting: 50 %
Alarms	exclusive use by DM780. Also with standard CW the soundcard	
Favorites	CW tones use MCW.	Enable serial (COM) port keying
Macros	The second state of the se	Serial port: COM11
Modes	http://www.n3fip.com/rigcw.htm	
Navigator		Toggle pins: ☑ DTR ☐ RTS
	To ensure accurate timing the background thread used for serial and parallel port keyer rups at a time critical priority	
Audio Recorder	just one step below real-time.	Enable parallel port keying
PSK Reporter		Port: 0270
Soundcard Calibration	If checked the radio is switched between TX and RX using the	· oit. ∨ 0378 ∨
Time Synchronization	selection in the PTT page, if not checked then use VOX /	Pin: 02 03 04 05
	breakin.	○6 ○7 ○8 ○9
	When using the KY Command with Kenwood and Flex-	17 (Select)
	Radio you must use VOX / breakin as there is no way	
Gatting Started	of knowing when all characters have been sent so that	Test Parallel Port
Getting started		

Settings for PTT via HRD:



Select the soundcard of the FTdx-101D, which is shown only in your PC when the radio is powered up and connected.

It can have a different number in your PC. DM-780 may sometimes not remember these settings. If you do not get an audio spectrum or when in TX, the sound is coming from your **speaker** >>> Check these settings below:

Program Options		
Appearance	Soundcard	
Callsign (My Info)	Input (Receive)	Headset Monitor
Logbook	Device: Liin (2-LISB AUDIO_CODEC)	Enable (will be graved if not available)
Modes + IDs		
PTT		Microphone:
Radio		Microfoon (4- USB Audio CODEC) $$
QSO	Output (Transmit)	Feebaar
Soundcard	Device: Luideproker (2, USB & UDIO, CODEC)	Earphone:
Sounds		Luidsprekers (High Definition Audio $~~$
Storage		Monitor Voice (echo to beadset)
SuperSweeper		
Waterfall	Output (Transmit)	WARNING! Do not Enable if the secondary soundcard is your radio!
Alarms	Ode C2.5de 5de C10de C15de C20de	Input (Receive) ^
Favorites	Automatic gain control	Device: Select the soundcard used
Macros	Increase signal level to 100%	for receiving signals, the line in is connected to the audio output from
Modes		your radio.
Navigator	Sample Rate	Source: Select the input source -
	0 8 KHz	usually Line in. This fader is shown
Audio Recorder	48 kHz (strongly recommended)	in the soundcard's RX pane, use it
PSK Reporter	Show sample rate in main status bar	soundcards have input sources - for
Soundcard Calibration		example the SignaLink USB does
Time Synchronization	Show Supported Formats	not have any user-selectable input sources.
	Soundcard Calibration	Output (Transmit)
Getting Started	For recording and playback of wave files see: Audio Recorder	for transmitting signals, the speaker

JTDX settings:

It is possible to have a shortcut (with their own settings – like soundcard) for JTDX for each radio you are using. To keep it simple, below only the FTdx-101D settings are shown. Radio Settings:

Settings							?	
eneral Radio	Audio Sequencing	Tx Macros	Reporting	Frequencies	Notifications	Filters	Schedu	4
g: Ham Radio Delux	e	▼ Poll Inter	val: 1s 🗘	S meter	Output	power		
CAT Control				PTT Method	d			
Network Server:			\sim	⊖ vox	С) DTR		
Serial Port Paramet	ters			● CAT	С) RTS		
Baud Rate: 4800			~	Port: COI	M10		~	r
Data Bits								_
 Default 	 Seven 	Eight		-Transmit Au	udio Source			
Stop Bits				() Rear/D	ata 🔘) Front/Mic		
🔿 Default	One	Two		Mode				-
Handshake				None	⊖ USB	0)ata/Pkt	
O Default	No	ne						_
O XON/XOFF	🔾 На	rdware		Split Opera	tion	-		
Force Control Line	s			None	() Rig	() F	ake It	
DTR:	▼ RTS:		~					
				Test C	AT	Tes	st PTT	
								Ĩ
					_			_
				Tx delay:	0	,1s		ľ
						OK	Cano	
							Carro	i

Audio settings, use the same soundcard as in DM-780:

Settings									?	\times
General	Radio	Audio	Sequencing	Tx Macros	Reporting	Frequencies	Notifications	Filters	Schedu	•
Soundca	ď									
Input:	Lijn (2- U	ISB AUDIO	CODEC)					•	Mono 🔻	
Output:	Luidspre	kers (2- US	BAUDIO CODEC	C)				•	Mono 🔻	
Audio file	s save dir	ectory								_
Location	C:/Users	s/Elfje/Appl	Data/Local/JTDX,	/save					Select	
Rememb	er power s	ettings by	band and mode							
Tran	smit 🗆 '	Tune								
								OK	Capita	-J
								UK	Cance	3

Reporting, also for JTAlert. Make sure that the 3 UDP server checkboxes are enabled:

Seneral	Radio A	udio Sequencin	g Tx Macro	s Reporting	Frequencies	Notifications	Filters Sched		
Logging			External log	book connection		Recording to AL	L.TXT		
Promp	ot me to log QS0	D	TCP Server:	127.0.0.1		decoded mes	sages		
_ Enabl	e automatic log	ging of QSO	TCP port:	TCP port: 52001			decoded and debug messages		
Conve	ert mode to RTI	Y	Enable da	ata transfer to ext	ernal log				
_ dB rep	ports to comme	nts							
_ Clear	DX call and grid	after logging							
	DX call and grid	on exit							
Network						E Enable	DSK Departer Spotting		
	ie egst sending	J					DYSummit Spotting		
leernam	a.						DASummit Spotting		
accimant	4.								
	ver								
DP Serv	er:	127.0.0.1			t UDP requests				
DP Serv	er port number	2237		Notify	on accepted UI	OP request			
or ocre	er por en ander				ted UDP reques	t restores window			
] preve	nt spotting mes	sages with the unc	onfirmed callsig	ns via UDP					
] apply	text filters to t	ransmission of the U	JDP messages						

All other setting as you wish, or default.

WSJT settings: Radio settings, same as for JTDX Audio settings, same as for JTDX. Reporting, see below:

			_				•	
General	Radio	Audio	Tx Macros	Reporting	Frequencies	Colors	Advanced	
Logging								
Prom	npt me to log	QSO			Op Call:			
🗌 Log a	automatically	y (contest	ting only)					
Conv	vert mode to	RTTY						
dB reports to comments								
Clear	r DX call and	l grid afte	r logging					
UDP Serv	ver							
UDP Serv	ver	12	7.0.0.1		Accept UDP reque	ests		
UDP Serv UDP Serv UDP Serv	ver ver: ver port nun	12 nber: 22	7.0.0.1		Accept UDP reque	ests ed UDP requ	Jest	
UDP Serv UDP Serv UDP Serv	ver ver: ver port nun	12 nber: 22	7.0.0.1 37		Accept UDP reque Notify on accepte Accepted UDP rec	ests ed UDP requ quest resto	iest res window	
UDP Serv UDP Serv UDP Serv Secondar	ver ver: ver port nun ry UDP Serv	12 nber: 22 ver (depre	7.0.0.1 37 cated)	> > > > >	Accept UDP reque Notify on accepte Accepted UDP red	ests ed UDP requ quest resto	uest res window	
UDP Serv UDP Serv UDP Serv Secondar	ver ver port nun ry UDP Serv de logged co	12 nber: 22 rer (depre	7.0.0.1 37 cated) IF broadcast		Accept UDP reque Notify on accepte Accepted UDP red	ests ed UDP requ quest resto	iest res window	
UDP Serv UDP Serv UDP Serv Secondar Enab Server n	ver ver: ver port nun ry UDP Serv ole logged co name or IP an	12 mber: 22 ver (depre ontact AD ddress: [7.0.0.1 37 cated) IF broadcast 127.0.0.1		Accept UDP reque Notify on accepte Accepted UDP red	ests ed UDP requ quest resto	iest res window	
UDP Serv UDP Serv Secondar Enab Server n Server p	ver ver: ver port nun ry UDP Serv ole logged co name or IP an ort number:	12 mber: 22 mer (depre ontact AD ddress: [7.0.0.1 37 cated) IF broadcast 127.0.0.1 2333		Accept UDP reque	ests ed UDP requ quest resto	uest res window	
UDP Server p	ver ver: ver port nun ry UDP Serv ole logged co name or IP au nort number:	12 mber: 22 ver (depre ontact AD ddress: [7.0.0.1 37 cated) IF broadcast 127.0.0.1 2333		Accept UDP reque	ests ed UDP requ quest resto	uest res window	
UDP Serv UDP Serv Secondar Enab Server n Server p	ver ver port nun ry UDP Serv ole logged co ame or IP au ort number:	12 nber: 22 ver (depre ontact AD ddress: [7.0.0.1 37 cated) IF broadcast 127.0.0.1 2333		Accept UDP reque	ests ed UDP requ quest resto	uest res window	

All other setting as you wish, or default.

JTAlert settings:

JTAlert connection with HRD Logbook:

R. Alerts	
Own Call	IM Enable HRD V5/V6 Logging
CQ and QRZ	HRD Version
Wanted Prefix	Version 6.3 or later O Version 5 or pre 6.3
• Wanted CQ Marathon	
Wanted US State	Version 6.3 or later
Wanted DXCC	
Wanted Continent	Log Name My Shared Logbook V PC IPv4 Address 127.0.0.1
Wanted CQ Zone Wanted Grid	Log Description rosoft Access
Miscellaneous Alerts	Log DSN Name My Shared Logbook - Access
Alerts Priority	Log Username Log Password
Worked B4	ODBC Driver Microsoft Access Driver (* mdb. * accdb)
LoTW / eQSL(AG) Hags	ODBC Description URD Lookack database (Automatically greated 2010, 05, 22
	Obbe Description ARD Euglook database (Automatically created 2019-00-22
Last OSO API	Version 5 or pre 6.3
- Log B4 Database	This is a Version 5 Log
Standard ADIF File	This is a version s bog
DXLab DXKeeper	DSN Name My Shared Logbook - Access
HRD V5/V6	ODBC Driver Microsoft Access Driver (*.mdb. *.accdb)
	ODBC Description HED Lashook database (Automatically created 2010-06-22
Applications	Cope passi presi hiko togook database (kutomatically di calcu 2015-00-22
• Window	
Miscellaneous	
Web Services	
Scan Log and Rebuild	
JTAlert by VK3AMA	Help OK Cancel Save

Make sure this is the windows (speaker-) soundcard:

TAlert 2.15.1 Settings - PAOLUX	- [Lo	gging Enabled -	- HRD \	/5/V6]						—	
DXLab DXKeeper HRD V5/V6 Log40M ACLog Applications Auto-Start	^	The Sound C This is typica digital modes	Card us Illy the s.	ed to pla Sound C	y the au	dio alert (l for Wind	(wave) fil dows sou	e. nds, not \	WSJT-X o	or any oth	er Ham
WSJT-X / JTDX		[1	1 Luide	prokoro	(High Do	finition A					
DXLab Suite Window Macros (Free-Text)			.j Luiu: **	* DO NO	(High De T use th	nniuon A ne same	Sound (ard as \	NSJT-X	***	
Decodes Callsign QSO History Band Activity Display Text Messages Popup Windows Miscellaneous Hot Keys		Sound Sch Apply t When the only be pla be played.	Schedule (UTC Hour) ply to "Out Of Shack" audio alerts the JTAlert title-bar Sound menu is toggled to "Sound UTC", audio alerts will e played during these enabled UTC hours. Untick the hours that sound is not to yed.					will not to			
Performance			00	<mark>⊘ 01</mark>	<mark>⊘ 02</mark>	<mark>∕</mark> 03	☑ 04	05	06	07	
Web Services			08	<mark>⊘ 09</mark>	<mark>∕ 10</mark>	<mark>⊻ 11</mark>	<mark>⊠ 12</mark>	<mark>⊠ 13</mark>	✓ 14	<mark>∕ 15</mark>	
Online Logbooks Online XML Callbooks			16	<mark>⊿ 17</mark>	<mark>∕ 18</mark>	<mark>∕ 19</mark>	<mark>∕ 20</mark>	<mark>∕ 21</mark>	22	<mark>⁄⁄ 23</mark>	
- Scan Log and Rebuild - <mark>Sound Card</mark> - Station Callsign - Program Updates - Software Usage License	*	Test Sound	d Card Volum	e		1 1 1 1	58%		Test Play	/	
JTAlert by VK3AMA		Help					ОК		Cancel		Save

Do not forget to put in your own call sign and Station Location

🎵 JTAlert 2.15.1 Settings - PA0LUX - [L	ogging Enabled - HRD V5/V6] — 🗆 🗙
DXLab DXKeeper HRD V5/V6 Cog40M ACLog Applications Auto-Start WSJT-X / JTDX DXLab Suite	Callsign The Station Callsign is recorded with each logged QSO and should be the same as setup in JT65-HF and WSJT-X. It is also used when sending spots to HamSpots.net and when sending text messages to other JTAlert users. Station Callsign PAOLUX Change
Window Macros (Free-Text) Decodes Callsign QSO History Band Activity Display Text Messages Popup Windows Miscellaneous Hot Keys	Station Location CQ Zone 14 → Gridsquare J022ji ITU Zone 27 →
Performance Web Services TCP/IP Network Ports Online Logbooks Online XML Callbooks Scan Log and Rebuild Sound Card Station Callsign	Desktop Shortcut JTAlert can be started to use a different callsign than the current Station callsign. This can be used for guest operators. A suitable shortcut will be created on the Windows Desktop. Each callsign will have independent settings and wanted lists.
Program Updates Software Usage License	Additional Callsign Create Shortcuts Help OK Cancel Save

All other setting as you wish, or default.