

Configuring your PI-Star for default YSF room 74158

Hostname: pi-star2 Pi-Star:4.0.0-RC4 / Dashboard: 20200706

Pi-Star Digital Voice Dashboard for KT7AZ

Dashboard | Admin | Configuration

Modes Enabled	
D-Star	DMR
YSF	P25
YSF XMode	NXDN
DMR XMode	POCSAG

Network Status	
D-Star Net	DMR Net
YSF Net	P25 Net
YSF2DMR	NXDN Net
YSF2NXDN	YSF2P25
DMR2NXDN	DMR2YSF

Radio Info	
Trx	Listening
Tx	432.690000 MHz
Rx	432.690000 MHz
Pw	DVMEGA HR3.18

D-Star Repeater	
RPT1	KT7AZ H
RPT2	KT7AZ G

D-Star Network	
APRS	oregon.aprs2.net
IRC	rr.openquad.net
Linked to XRF310 D (DExtra Outgoing)	

YSF Network	
Linked to US-ORO-..	

Gateway Activity								
Time (MST)	Mode	Callsign	Target	Src	Dur (s)	Loss	BER	
12:31:22 Jul 29th	YSF	K7VIT	ALL	Net	9.6	0%	0.0%	
12:31:10 Jul 29th	YSF	AK2L	ALL	Net	45.5	0%	0.0%	
12:17:07 Jul 29th	YSF	N7CRS	ALL	Net	3.4	0%	0.0%	
11:21:16 Jul 29th	D-Star	KT7AZ/V69	CQCCQ	Net	2.9	0%	0.0%	
04:44:30 Jul 29th	YSF	KF4LL	ALL	Net	1.3	0%	0.0%	
03:27:46 Jul 29th	D-Star	KT7AZ/INFO	CQCCQ	Net	6.7	0%	0.0%	
20:44:13 Jul 28th	YSF	K7OHK	ALL	Net	0.8	0%	0.0%	
20:40:06 Jul 28th	D-Star	NA6AF	CQCCQ	Net	0.8	0%	0.0%	
20:35:23 Jul 28th	D-Star	NA6AF/9700	CQCCQ	Net	1.0	0%	0.0%	
19:01:50 Jul 28th	YSF	KT7AZ	ALL	Net	0.4	0%	0.0%	
17:18:23 Jul 28th	YSF	W7IRA	ALL	Net	10.2	0%	0.0%	
15:07:14 Jul 28th	D-Star	N6ETA/Pete	CQCCQ	Net	0.5	0%	0.0%	
13:50:17 Jul 28th	YSF	W6ZQ	ALL	Net	3.8	0%	0.0%	
11:34:10 Jul 28th	YSF	W5ZIT	ALL	Net	33.9	0%	0.0%	

Local RF Activity							
Time (MST)	Mode	Callsign	Target	Src	Dur (s)	BER	RSSI

Pi-Star / Pi-Star Dashboard, © Andy Taylor (MW0MWZ) 2014-2020.
ircDDBGateway Dashboard by Hans-J. Barthen (DL50I).
MMDVMDash developed by Kim Huebel (DG9VH).
Need help? Click here for the Facebook Group
or Click here to join the Support Forum
Get your copy of Pi-Star from here.

First login into Admin, click the admin tab as circled above.

By default login is: pi-star

And password is: raspberry

http://10.0.0.45/admin/

File Edit View Favorites Tools Help

Inbox - ovpd org - Smarte...

Hostname: pi-star2 Pi-Star:4.0.0-RC4 / Dashboard: 20200706

Pi-Star Digital Voice Dashboard for KT7AZ

Dashboard | Admin | Live Logs | Power | Update | **Configuration**

Gateway Hardware Information

Hostname	Kernel	Platform	CPU Load	CPU Temp
pi-star2	4.19.66-v7+	Pi 3 Model B (1GB) - Embest, CH	1.38 / 1.29 / 1.29	45.1°C / 113.2°F

Service Status

MMDVMHost	DMRGateway	YSFGateway	YSFParrot	P25Gateway	P25Parrot
DStarRepeater	ircDDBGateway	TimeServer	PiStar-Watchdog	PiStar-Remote	PiStar-Keeper

Modes Enabled

D-Star	DMR
YSF	P25
YSF XMode	NXDN
DMR XMode	POCSAG

Network Status

D-Star Net	DMR Net
YSF Net	P25 Net
YSF2DMR	NXDN Net
YSF2NXDN	YSF2P25
DMR2NXDN	DMR2YSF

Radio Info

Trx	Listening
Tx	432.690000 MHz
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PW	DVMEGA HR3.18

D-Star Repeater

RPT1	KT7AZ H
RPT2	KT7AZ G

D-Star Network

APRS	oregon.aprs2.net
IRC	rr.openquad.net
Linked to XRF310 D (DExtra Outgoing)	

YSF Network

Linked to US-ORO-..	
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D-Star Link Information

Radio	Default	Auto	Timer	Link	Linked to	Mode	Direction	Last Change (MDT)
KT7AZ	H	XRF310	D	Auto	60min	Up	XRF310 D	DExtra Outgoing 04:27:37 Jul 29th

D-Star Link Manager

Radio Module	Reflector	Link / Un-Link	Action
KT7AZ H	XRF310 D	<input checked="" type="radio"/> Link <input type="radio"/> UnLink	Request Change

YSF Link Manager

Reflector	Link / Un-Link	Action
YSF74158 - US-Oro-Valley-AZ - Oro Valley ARC	<input checked="" type="radio"/> Link <input type="radio"/> UnLink	Request Change

Gateway Activity

Time (MST)	Mode	Callsign	Target	Src	Dur(s)	Loss	BER
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11:34:10 Jul 28th	YSF	W5TIT	ALL	Net	33.9	0%	0.0%

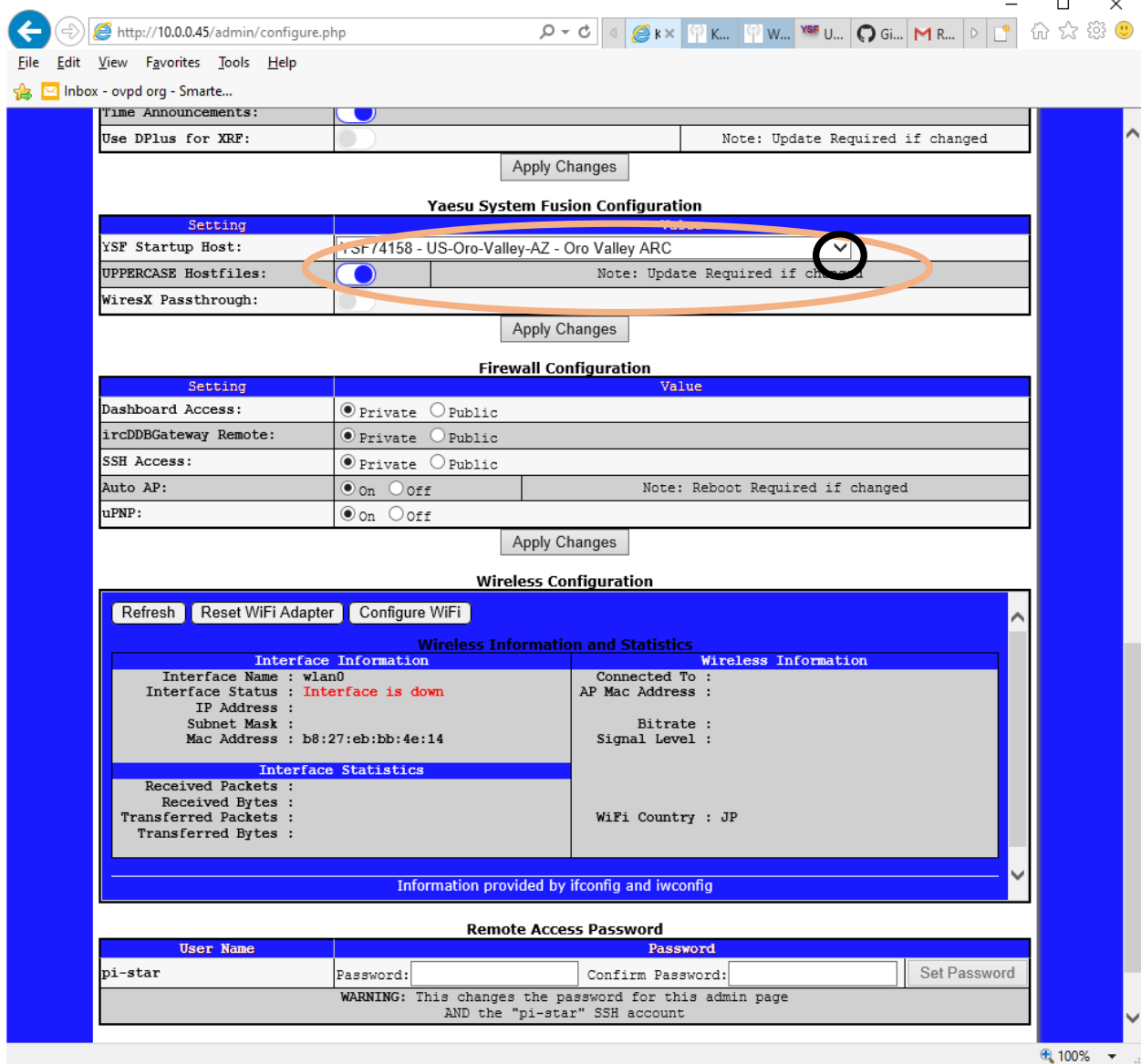
Local RF Activity

Time (MST)	Mode	Callsign	Target	Src	Dur(s)	BER	RSSI
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Pi-Star / Pi-Star Dashboard, © Andy Taylor (MW0MWZ) 2014-2020.
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100%

Then click the Configuration TAB



Scroll down to the “Yaesu System Fusion Configuration”

Click the drop down arrow and scroll down to “US-Oro-Valley-AZ - Oro Valley ARC”

Note: the drop down list is in Alpha Order. Example: scroll down to the “U” and go until you see the above.

Click apply changes and your good to go.

KT7AZ