

Inhaltsverzeichnis

Datei:1723931109707.png

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Hostname: pi-star
Pi-Star: 4.2.1 / Tableau: 20240307

Pi-Star Digital Voice Tableau für OE9XVI

Tableau | Admin | Konfiguration

Aktive Modi		Letzten 20 Rufzeichen, die gehört wurden							
D-Star	DMR	Zeit (CEST)	Mode	Rufzeichen	Ziel	Quelle	Dauer(s)	Verlust	BER
M17	NXDN	23:00:04 Aug 17th	D-Star	OE9XVI/ZEIT(GPS)	CQCQCQ	Net	4.5	0%	0.0%
P25	YSF	22:36:11 Aug 17th	YSF	(GPS)	DG-ID 0	Net	2.1	0%	0.0%
DMR XMode	YSF XMode	21:43:57 Aug 17th	D-Star	/4M(GPS)	CQCQCQ	Net	1.4	0%	0.0%
FM	POCSAG	21:23:56 Aug 17th	YSF	(GPS)	DG-ID 0 at XLX905	Net	0.1	0%	0.0%
Netzwerk Status		20:42:17 Aug 17th	YSF	(GPS)	DG-ID 0	Net	0.5	0%	0.0%
D-Star Net	DMR Net	20:40:35 Aug 17th	YSF	(GPS)	DG-ID 0	Net	3.0	0%	0.0%
M17 Net	NXDN Net	20:29:18 Aug 17th	YSF	(GPS)	DG-ID 0	Net	15.0	0%	0.0%
P25 Net	YSF Net	19:58:06 Aug 17th	YSF	(GPS)	DG-ID 0	Net	0.5	0%	0.0%
DMR2NXDN	DMR2YSF	19:22:40 Aug 17th	YSF	(GPS)	DG-ID 0	Net	0.5	0%	0.0%
YSF2DMR	YSF2NXDN	18:15:41 Aug 17th	D-Star	(GPS)	CQCQCQ	RF	0.9	0%	0.0%
YSF2P25	POCSAG Net	18:12:53 Aug 17th	D-Star	(GPS)	CQCQCQ via XLX905 A	Net	1.5	80%	0.0%
Radio Info		17:47:13 Aug 17th	D-Star	(GPS)	CQCQCQ	Net	0.9	0%	0.0%
Trx	Listening	16:54:05 Aug 17th	YSF	(GPS)	DG-ID 0	Net	1.2	0%	0.0%
Tx	438.200000 MHz	16:51:44 Aug 17th	D-Star	(GPS)	CQCQCQ	RF	5.1	0%	1.1%
Rx	430.600000 MHz	16:51:33 Aug 17th	D-Star	(GPS)	CQCQCQ	Net	5.9	0%	0.0%
FW	MMDVM:RB_STM32	16:20:29 Aug 17th	D-Star	(GPS)	CQCQCQ	Net	4.4	0%	0.1%
TCXO	12.0000 MHz	16:20:19 Aug 17th	D-Star	(GPS)	CQCQCQ	Net	60.1	0%	0.0%
D-Star Relais		15:46:52 Aug 17th	D-Star	(GPS)	CQCQCQ	Net	6.4	0%	0.1%
RPT1	OE9XVI B	15:20:07 Aug 17th	YSF	(GPS)	DG-ID 0	Net	1.2	0%	0.0%
RPT2	OE9XVI G	14:27:48 Aug 17th	D-Star	(GPS)	CQCQCQ	Net	0.5	0%	0.0%
D-Star Netzwerk		Letzten 20 Rufzeichen, die dieses Gateway nutzten							
APRS	euro.aprs2.net	Zeit (CEST)	Mode	Rufzeichen	Ziel	Quelle	Dauer(s)	BER	RSSI
IRC	group1-irc.ircdd	18:15:41 Aug 17th	D-Star	(GPS)	CQCQCQ	RF	0.9	0.0%	S9+50dB (-43 dBm)
YSF Netzwerk		16:51:44 Aug 17th	D-Star	(GPS)	CQCQCQ	RF	5.1	1.1%	S9+50dB (-43 dBm)
P25 Radio									
NAC	293								
P25 Netzwerk									
TG 7									

Pi-Star / Pi-Star Dashboard, © Andy Taylor (MW0MWZ) 2014-2024.
 ircDDBGateway Dashboard by Hans-J. Barthen (DL5DI),
 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.

Größe dieser Vorschau: 588 × 599 Pixel. Weitere Auflösungen: 236 × 240 Pixel | 852 × 868 Pixel.

[Originaldatei](#) (852 × 868 Pixel, Dateigröße: 131 KB, MIME-Typ: image/png)

Screenshot Pi-Star OE9XVI

Dateiversionen

Klicken Sie auf einen Zeitpunkt, um diese Version zu laden.

