

VARA HF Winlink Channel Selector

Vara HF Winlink Session - K1MWG

Exit

Settings

Channel Selection

Map

Forecast

Auto-connect

Next chan.

Start

Stop

Abort

WM4RB

Center Freq: 7101.500

Dial Freq: 7100.000

Bandwidth: 2750

Quality: 53

Bearing: 291

Range (mi) 242

Favorites:

Select

Add to favorites

Remove from favorites

Channel Busy

In: 0/0

Out: 0/0

BPM: 0/0

Disconnected

*** Launching Vara TNC: C:\VARA\Vara.exe

*** Successfully connected to Vara TNC at 127.0.0.1 port 8300

*** Maximum signal bandwidth is set to 2750 Hz.

*** Using Icom 7300, COM10, 19200 baud

*** Ready

*** This is a registered version of Vara TNC that can operate at full speed.

HF Channel Selector

Select Channel

Update Via Internet

Update Via Radio

Map

Forecast

SFI

Exit

All RMS

Callsign	Frequency (kHz)	Mode	Grid Square	Hours	Group	Distance (mi)	Bearing Degrees	Path Reliability Estimate	Path Quality Estimate
WM4RB	7101.5...	V2750	EM75ME	00-23	PUBLIC	242	291	92	53
KD4JWF	7102.6...	V2300	FM06RH	00-23	PUBLIC	211	040	92	54
W4RJG	7101.9...	V2750	FM06NQ	00-23	PUBLIC	221	032	92	54
AI4Y	7101.6...	V2750	FM07CC	00-23	PUBLIC	225	017	92	55
W4NWG	7103.0...	V2750	EM74UL	00-23	PUBLIC	193	281	91	54
K4NLC	7101.2...	V2300	FM15ME	00-23	PUBLIC	242	069	91	53
W4KIB	7103.0...	V2750	EM73WT	00-23	PUBLIC	182	267	91	54
W0SMT	7085.5...	V500	FM05LH	00-23	PUBLIC	143	049	91	55

VARA HF Winlink – Message transfer in process

VARA HF v4.9.0

K1MWG

Settings

View

Log*

Monitor

Help

45

40

35

30

25

20

15

10

5

0

45

40

35

30

25

20

15

10

5

0

bps

0

41

45

VU

Audio Input: -7 dB

CPU

%CPU not available

DATA

ACK

NACK

REQ

IDLE

BREAK

QRT

AFC

AFC: +20.5 Hz

S/N

S/N (2500 Hz): -13.8 dB

RX

K1MWG <-> WM4RB

(2) 41 bps

5 Bytes

2750

LISTEN

TCP

DCD