

DXLog

Mästarnas val

DXLog

- Påbörjades 2008 av Kresimir (Kreso) 9A5K
- Första "riktiga" releasen Augusti 2011
- Föddes ur Kresos och ett antal ledande conteststationers frustration över Win-Test
- Klassiskt användargränssnitt, tangentbordscentriskt
- Kreso SK senvåren 2019
- Krassy K1LZ förvärvade koden och rättigheterna
- K1XM & SM7IUN åtog sig förvalta koden
 - Över 1 000 000 rader kod utan kommentarer
 - Över 3 600 rättningar/förbättringar från version 2.4.0



DXLog idag

- Används av världens bästa contestoperatörer och superstationer
 - N6MJ, KL9A, SE5E, W9KKN, ND7K, N6WIN, TI7W, KM7W, DL1A, ZF1A, ZV2F, M6W, HQ9X, K3LR, K1LZ, LZ5R, LZ4R, UP0L, LT6M, LS5H, ZZ1M, OH5Z, SK3W, SC7DX, ...
- Unikt stöd för hårdvara: microHAM, MOAS, YCCC SO2R mini, etc.
- Mängder med ny funktionalitet
- Avancerad SO2R/2BSIQ
- >450 tester och ~100 radiomodeller
- Helt öppen design med skript, DLL och flera API
- Gratis

WRTC

Logger	2018	2022
-----	-----	-----
N1MM+	25	26
DXLog	5	20
Win-Test	28	7
Writelog	1	3
Skookum	1	1
QARTest	0	1
TR/TR4W	3	0
sum	63	58

Introduktion



Operating info

Active mode

Radio 1: RUN CW

Radio 2: S&P CW

TX/RX status

RADIO1

RADIO2

TX

RX

Listening: Stereo

RPT timer: 2.0 sec

CW speed

ESM

36 WPM 32 WPM

Rate

All bands - All modes

Last hour: 87 Q/h

10 last QSO: 148 Q/h

100 last QSO: -- Q/h

Since 2000z: 0 QSO

Time ON: 00:59

Time off: 00:00

Run QSO: 42

S&P QSO: 45

Hour RUN QSO: 42

Hour S&P QSO: 45

All bands - All modes

Time by mult: 0 min 52 sec

1 qso counts: 75 pts

1 mult counts: 162 pts

1 mult worth: 2.1 QSO

R12 CW 32 WPM

Check partials 1

N+11

Check partials 2

N+12

20:27:51 SM7IUN SR 0735z SS 1452z RUN S&P									
QSO	Band	Mode	Time	Callsign	Name	ID	Mult	Stn	
79	40	CW	19:56	OKSM	VIT	2499	C	R	
80	40	CW	19:56	PE2K	ADI	2638	C	R	
81	40	CW	19:57	SP70GP	PIOTR	3147	C	R	
82	40	CW	19:57	G7BED	CHRIS	CWA	C	R	
83	40	CW	19:57	M1X	STEVE	2451		R	
84	40	CW	19:57	G4HLN	LARRY	3073	C	R	
85	40	CW	19:59	DJ3TU	NORBERT	DL	C	R	
86	40	CW	19:59	OZ1AAR	VILLY	2694	DUPE	R	
87	40	CW	19:59	IK1YRA	CARL	2866	C	R	
88	40	CW	20:27					R	
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Radio 1

VFOA 70220

7015

7016

7017 > *CT1JGA

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Bandmap List

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Bandmap List

World map

ACOM 700S Controller 24 (COM7)

Standby Operate Off

Status RECEIVE Band 10m Drive 0W

0W 0R 22C

Radio 1 control

REF: 0dB

PWR: 16%

WF: 7,025 - 7,040

Summary - SM7IUN

BAND	QSO	DUP	CALLS	POINTS
160	0	0	0	0
80	13	0	7	13
40	48	1	44	48
20	22	0	21	22
15	3	0	3	3
10	0	0	0	0
TOTAL	86	1	75	86
FINAL SCORE: 6 450				

Extra information

HamQTH

QRZ

DX cluster SM7IUN spots

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CQ CWT SM7IUN

88	40	CW	07:46	SM6M	PETER	2663		R
----	----	----	-------	------	-------	------	--	---

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* NEW MULTIPLIER *

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0W 0R 22C

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WF: 7,025 - 7,040

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Extra information

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DX cluster SM7IUN spots

Check partials [+40]

SM6CHN (ANDY,176) SM6P (LARS,173)
 SM6A SM6BDW
 SM6BGA (HANS,456) SM6BWD
 SM6BZV SM6C
 SM6CMU (INGEMAR,SM) SM6CPY

N+1

SM6F SM6A SM6C SM6I SM6M SM6Q SM6S
 SM6X SM6Y

07:53:31 SM7IUN SR 0735z SS 1453z S&P S&P

QSO	Band	Mode	Time	Callsign	Name	ID	Mult	Stn
79	40	CW	19:56	OK5M	VIT	2499	C	R
80	40	CW	19:56	PE2K	ADI	2638	C	R
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CQ CWT SM7IUN

88 40 CW 07:53 SM6 R

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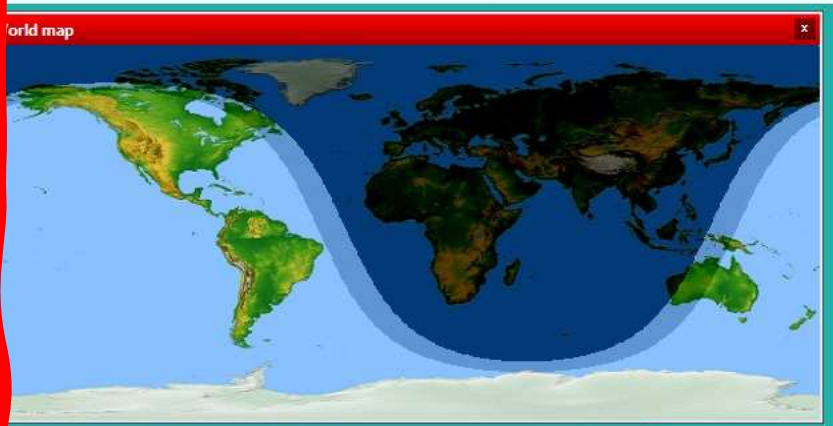
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7017 > *CT1JGA

7018

7019 > *IK4DCX

Bandmap List



ACOM 700S Controller 24 (COM7)

Standby Operate Off

Status RECEIVE

Band 10m

Drive 0W

0W 0R 22C

Radio 1 control

EF: 0dB

VR: 16%

WF: 7,025 - 7,040

Summary - SM7IUN

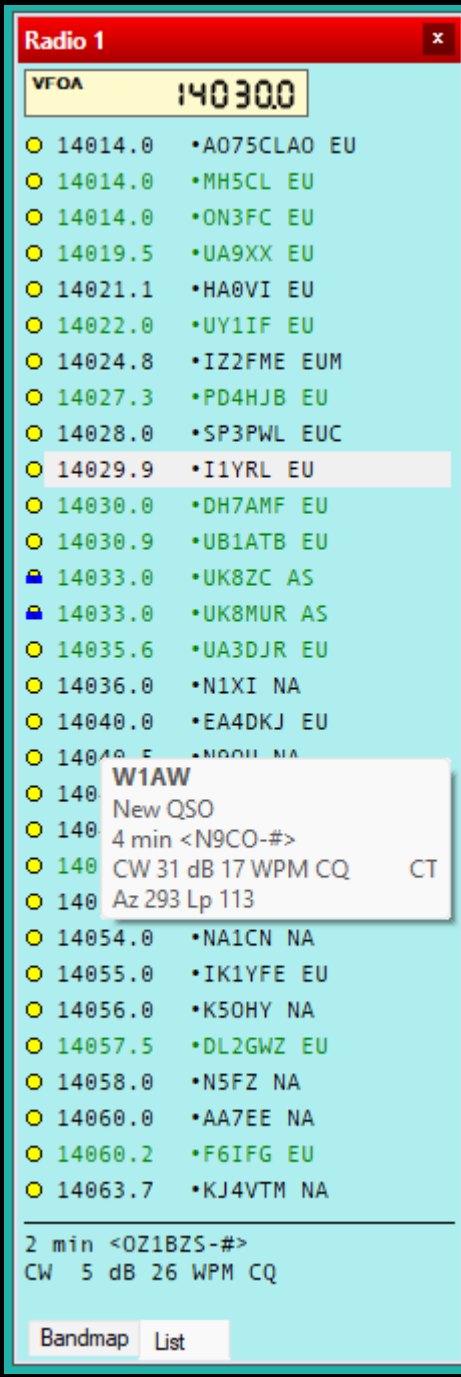
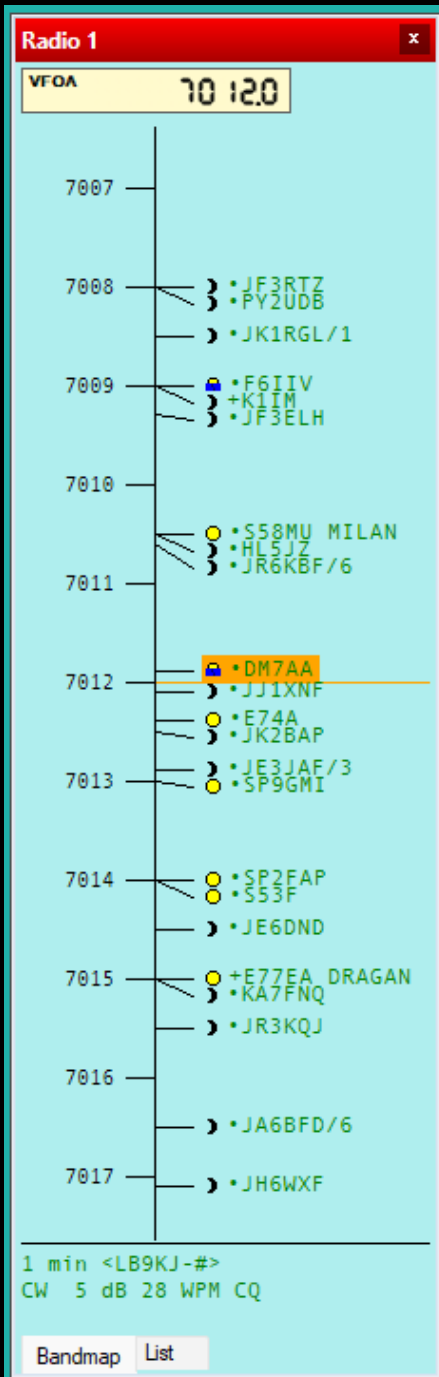
BAND	QSO	DUP	CALLS	POINTS
160	0	0	0	0
80	13	0	7	13
40	48	1	44	48
20	22	0	21	22
15	3	0	3	3
10	0	0	0	0
TOTAL	86	1	75	86
FINAL SCORE: 6 450				

DX cluster SM7IUN spots

Extra information

amQTH

RZ



DX cluster announcements x

	160	80	40	20	15	10	Current
Mults	2	21	70	38	16	18	
Qsos	2	21	70	38	16	18	
Total Qsos	2	21	71	38	16	18	

7001.5	DS1TUW/P	0745z	<BH4RXP-#>
7003.2	JA3MRF	0747z	<JH7CSU-...
7004.0	JH3IJF	0743z	<7N4XCV-#>
7004.0	ZL3XDJ	0746z	<DL8LAS-#>
7006.0	HL5JAC	0747z	<BG4WOM-#>
7006.1	6K5ZMN	0746z	<BH4RRG-#>
7007.5	J120JV	0748z	<7N4XCV-#>
7008.0	JF3RTZ	0748z	<7N4XCV-#>
7008.0	PY2UDB	0746z	<G4IRN-#>
7008.5	JK1RGL/1	0746z	<JN1ILK-#>
7008.8	JE8NTJ	0748z	<7N4XCV-#>
7009.0	F6IIV	0743z	<SM7IUN-#>
7009.0	K1IM	0746z	<F6IIV>

Operating info

Active mode

Radio 1: RUN CW

Radio 2: S&P CW

TX/RX status

RADIO1

RADIO2

TX

RX

Listening: Stereo

RPT timer: 2.0 sec

CW speed

36 WPM

ESM

32 WPM

Rate

All bands - All modes

Last hour: 87 Q/h

10 last QSO: 148 Q/h

100 last QSO: -- Q/h

Since 2000z: 0 QSO

Time ON: 00:59

Time off: 00:00

Run QSO: 42

S&P QSO: 45

Hour RUN QSO: 42

Hour S&P QSO: 45

All bands - All modes

Time by mult: 0 min 52 sec

1 qso counts: 75 pts

1 mult counts: 162 pts

1 mult worth: 2.1 QSO

R12 CW 32 WPM

Check partials 1

N+11

Check partials 2

N+12

20:27:51 SM7IUN SR 0735z SS 1452z RUN S&P									
QSO	Band	Mode	Time	Callsign	Name	ID	Mult	Stn	
79	40	CW	19:56	OKSM	VIT	2499	C	R	
80	40	CW	19:56	PE2K	ADI	2638	C	R	
81	40	CW	19:57	SP70GP	PIOTR	3147	C	R	
82	40	CW	19:57	G7BED	CHRIS	CWA	C	R	
83	40	CW	19:57	M1X	STEVE	2451		R	
84	40	CW	19:57	G4HLN	LARRY	3073	C	R	
85	40	CW	19:59	DJ3TU	NORBERT	DL	C	R	
86	40	CW	19:59	OZ1AAR	VILLY	2694	DUPE	R	
87	40	CW	19:59	IK1YRA	CARL	2866	C	R	
88	40	CW	20:27					R	
88	40	CW	20:27					R	

Radio 1

VFOA 70220

7015

7016

7017 > *CT1JGA

7018

7019 > *IK4DCX

7020

7021

7022 > *OK1RR MARTIN

7023

7024

7025

7026 > *W4PM PUCK

7027 > *LY2PX

7028

7029 > *I2WIJ BOB

Bandmap List

Radio 2

VFOB 70120

7005

7006

7007

7008

7009 > *LZ7DL

7010

7011

7012 > *2E0CVN

7013

7014

7015

7016

7017 > *CT1JGA

7018

7019 > *IK4DCX

Bandmap List

World map

ACOM 700S Controller 24 (COM7)

Standby Operate Off

Status RECEIVE Band 10m Drive 0W

Radio 1 control

REF: 0dB

PWR: 16%

WF: 7,025 - 7,040

Summary - SM7IUN

BAND	QSO	DUP	CALLS	POINTS
160	0	0	0	0
80	13	0	7	13
40	48	1	44	48
20	22	0	21	22
15	3	0	3	3
10	0	0	0	0
TOTAL	86	1	75	86
FINAL SCORE: 6 450				

DX cluster SM7IUN spots

HamQTH

QRZ

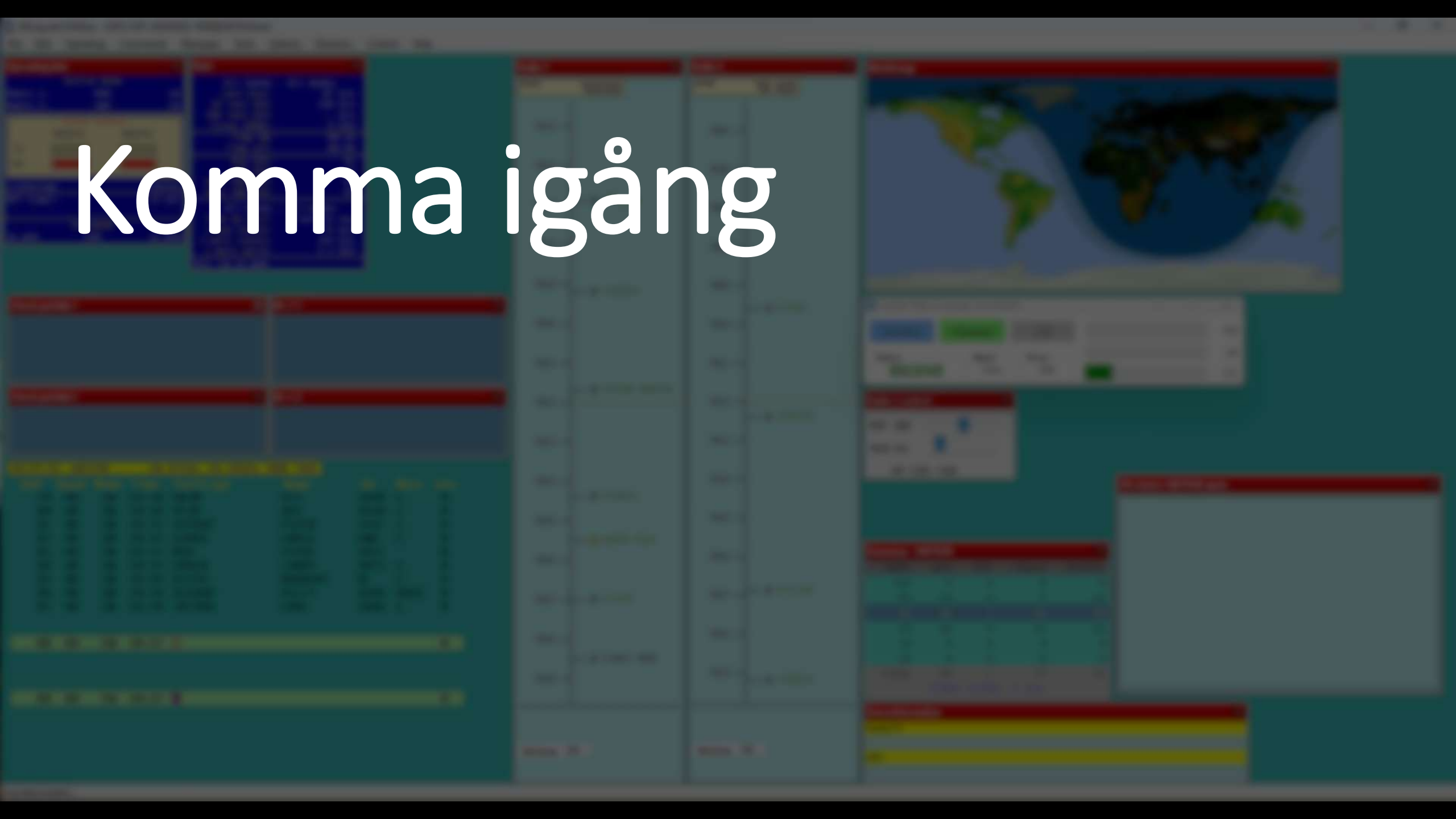
Summary - HQ9X



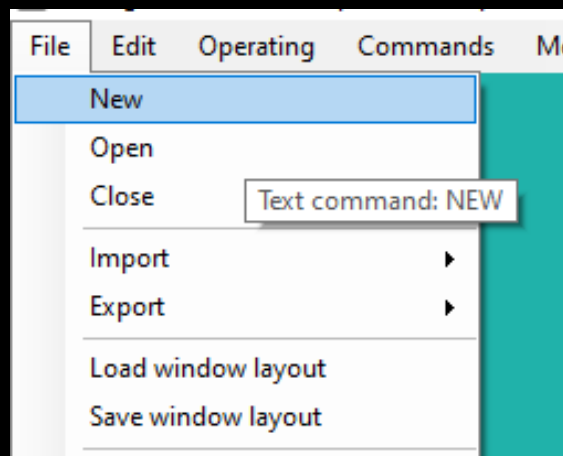
BAND	QSO	DXCC	ZONE	DUPE	POINTS	AVG
160	292	30	15	7	611	2.1
80	798	75	20	23	1800	2.3
40	2053	98	29	55	4939	2.4
20	2283	112	35	72	5484	2.4
15	2755	120	36	67	6818	2.5
10	2210	99	30	66	5265	2.4
TOTAL	10391	534	165	290	24917	2.4

FINAL SCORE:17 416 983

Komma igång



Skapa en logg



9	160	CW	13:41	EX4nn	599	599	
10	160	CW	13:41	SE5E	599	599	INGO
11	160	CW	13:42	NEW	599	599	

Contest configuration

Station

Callsign Grid square Exchange

DXCC prefix CQ/WAZ zone ITU zone State/Province/Other

Contact

Name

Address

Address

City State Zip

Country Email

Club

☒ Request certificate

Contest

Contest

Category

Station Mode

Overlay Operator name

Class Power

Operators

OK Cancel

S01R

60	80	CW	16:38	AD81	599	599	65	3	R1
LA8PV 5NN 14									
61	80	CW	16:39	LA8PV	599	599	14	0	R
MULT NEEDED: 160,40,20,15,10									

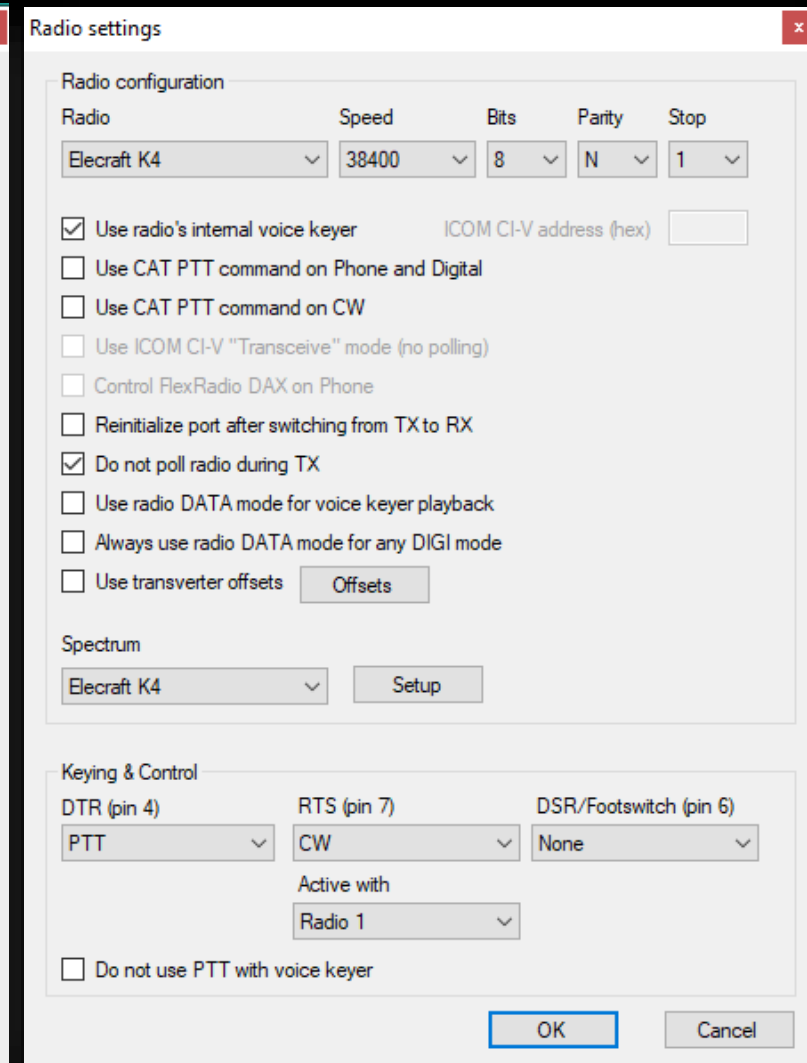
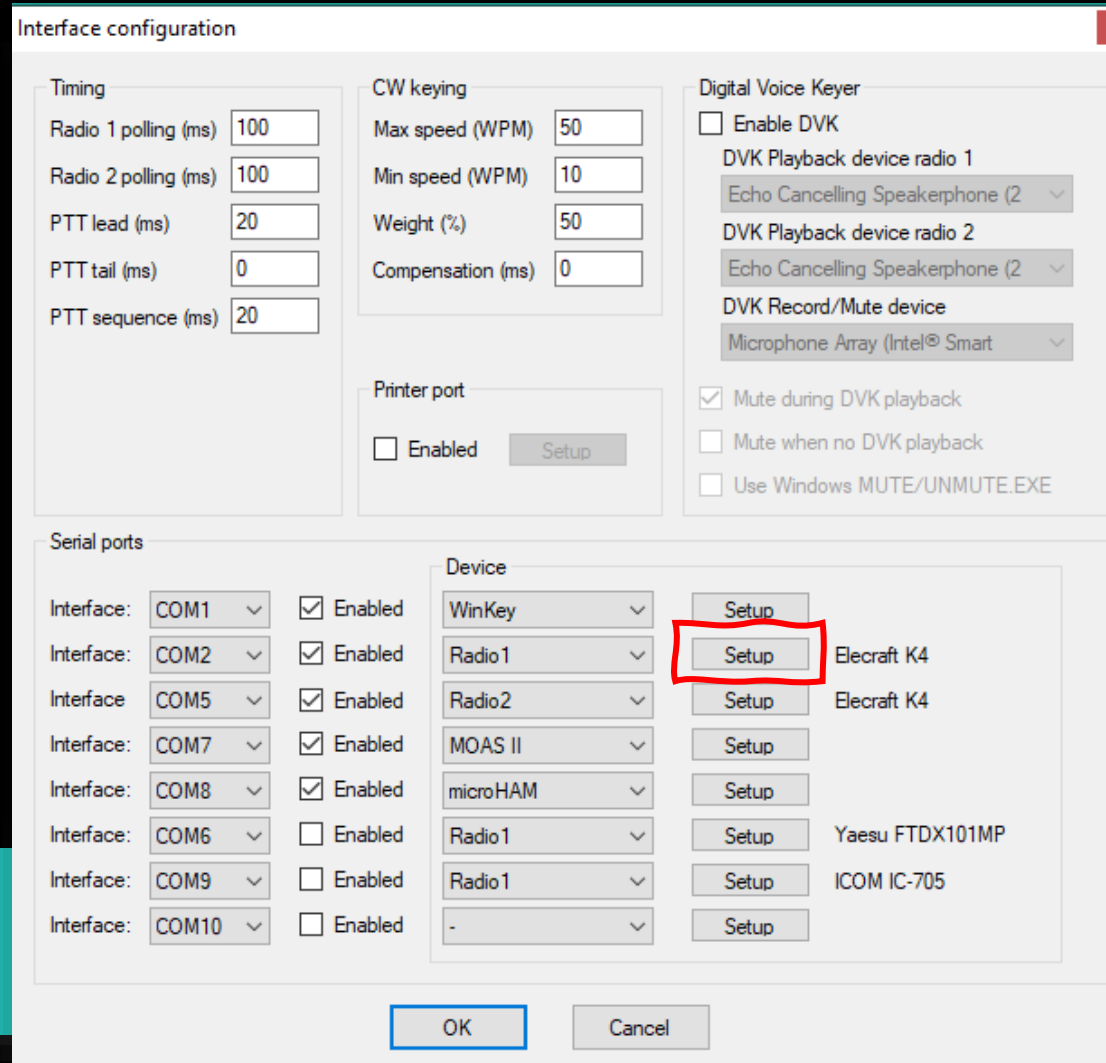
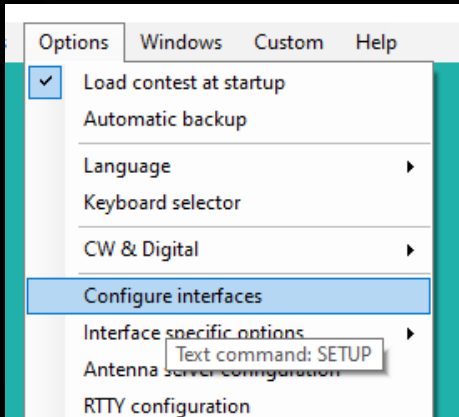
SO2V

60	80	CW	16:38	LA8PV	599	599	03	0	R
LA8PV 5NN 14									
61	80	CW	16:40	LA8PV	599	599	14	0	R
LZ5R 5NN 14									
61	80	CW	16:40	LZ5R	599	599	15	0	R
MULT NEEDED: 160,40,20,15,10									

SO2R

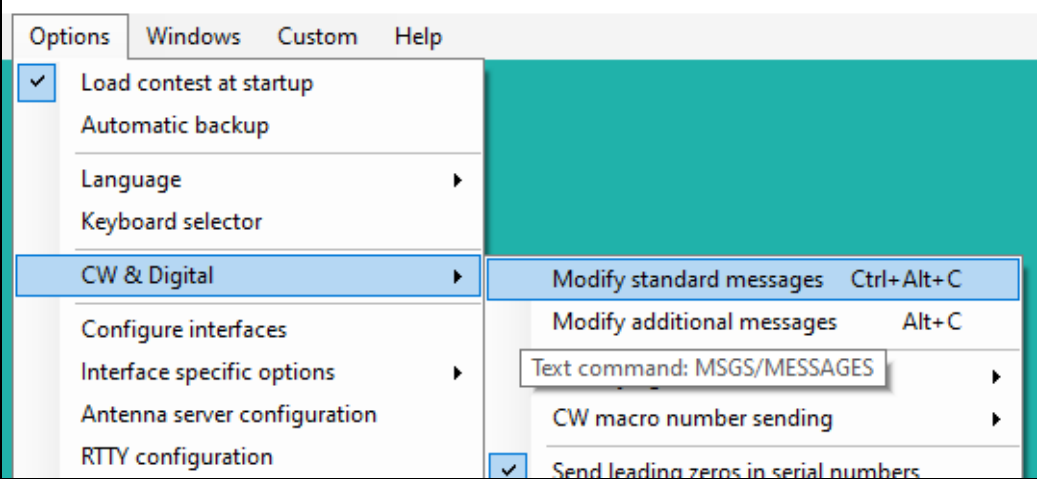
60	80	CW	16:38	AD81		599	599	05	3	R1
LA8PV 5NN 14										
61	80	CW	16:39	LA8PV		599	599	14	0	R1
LZ5R 5NN 14										
61	80	CW	16:39	LZ5R		599	599	15	0	R2
MULT NEEDED: 160,40,20,15,10										

Koppla in radion



```
9 160 CW 13:41 LA4NH  
10 160 CW 13:41 SE5E  
  
11 160 CW 13:42 SETUP
```


Justera standardmeddelande



9	160	CW	13:41	LA4MM	599	599	
10	160	CW	13:41	SE5E	599	599	INGO
11	160	CW	13:41	MSGS	599	599	

Standard messages

Messages Options

Run Messages

F1: TEST \$MYCALL \$CLEARIT

F2: \$RST \$CQZONE

F3: \$CQZONE

F4: \$MYCALL

F5: \$LOGGEDCALL

F6: NR?

F7: ?

INSERT: \$LOGGEDCALL \$F2

PLUS: \$CORRECT TU \$CR \$MYCALL

Search & Pounce Messages

\$MYCALL

\$RST \$CQZONE

\$CQZONE

\$MYCALL

\$LOGGEDCALL

NR?

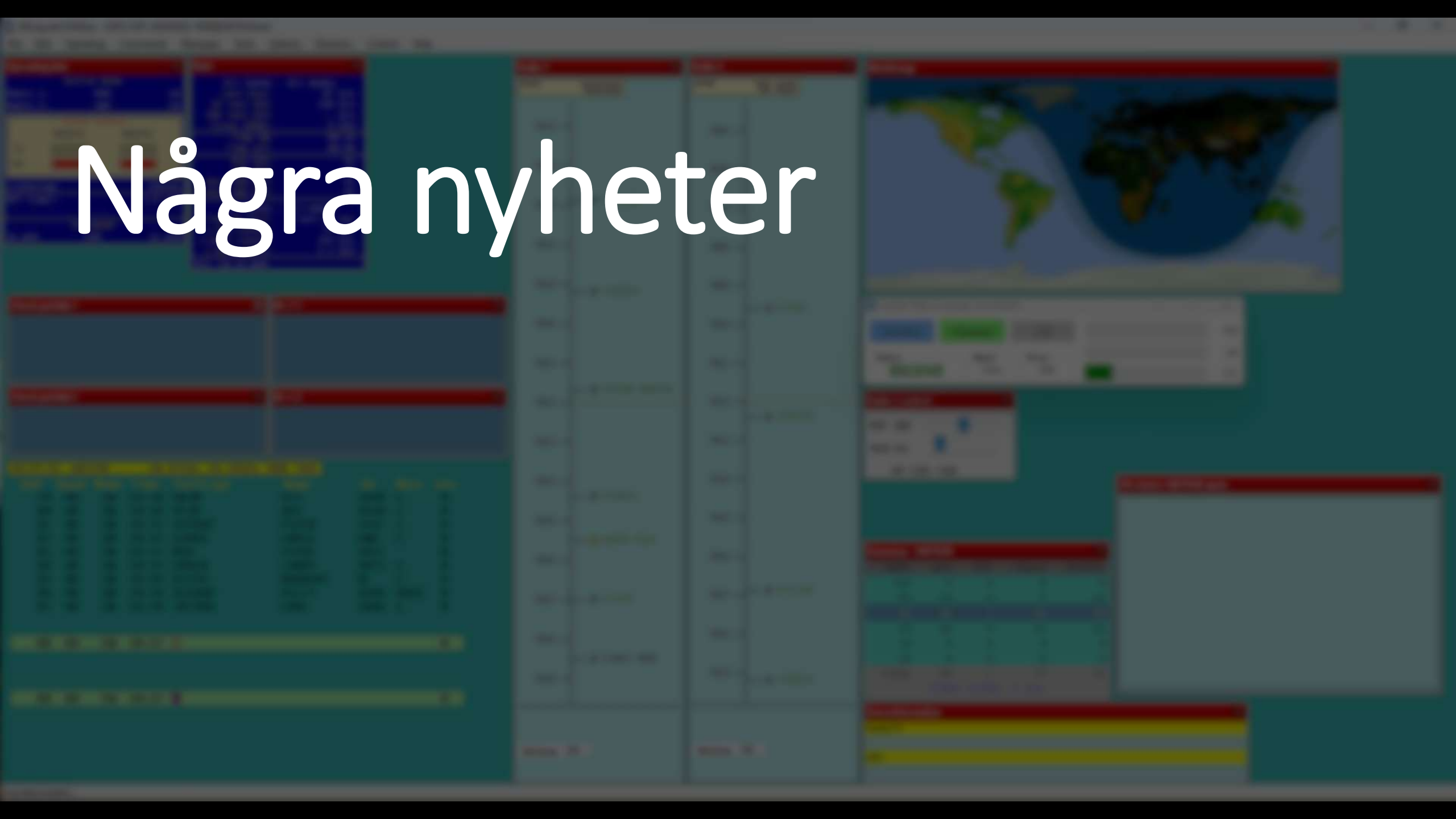
?

\$F2\$CR

\$CR

Defaults Load Save OK Cancel

Några nyheter



Spektrumvisning

Radio settings

Radio configuration

Radio	Speed	Bits	Parity	Stop
Elecraft K4	38400	8	N	1

☒ Use radio's internal voice keyer ICOM CI-V address (hex)

☐ Use CAT PTT command on Phone and Digital

☐ Use CAT PTT command on CW

☐ Use ICOM CI-V "Transceive" mode (no polling)

☐ Control FlexRadio DAX on Phone

☐ Reinitialize port after switching from TX to RX

☒ Do not poll radio during TX

☐ Use radio DATA mode for voice keyer playback

☐ Always use radio DATA mode for any DIGI mode

☐ Use transverter offsets

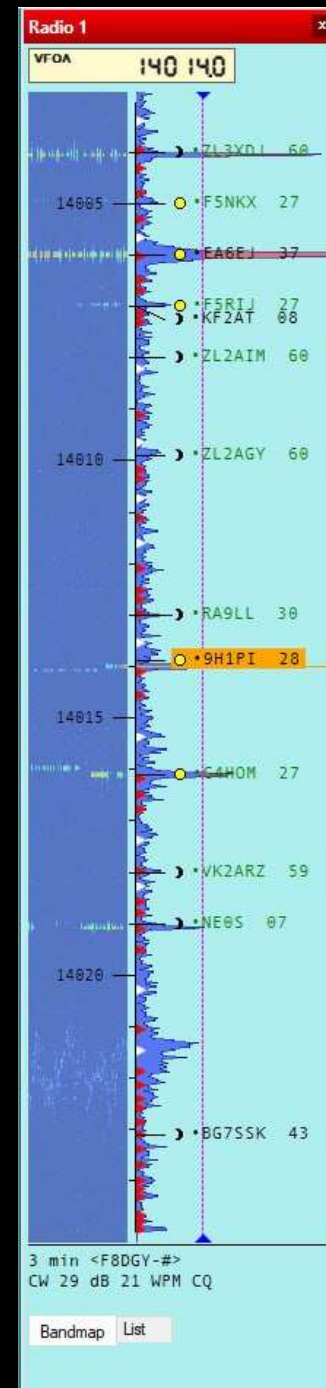
Spectrum

Elecraft K4

Keying & Control

DTR (pin 4)	RTS (pin 7)	DSR/Footswitch (pin 6)
PTT	CW	None
Active with		
Radio 1		

☐ Do not use PTT with voice keyer



Radio 1 spectrum parameters

Waterfall Gain 2.5	Amplitude Gain 4.1
Offset +014	Offset -001
Opacity 128	Opacity 128
	Decay 2

Device: ***
Rate:

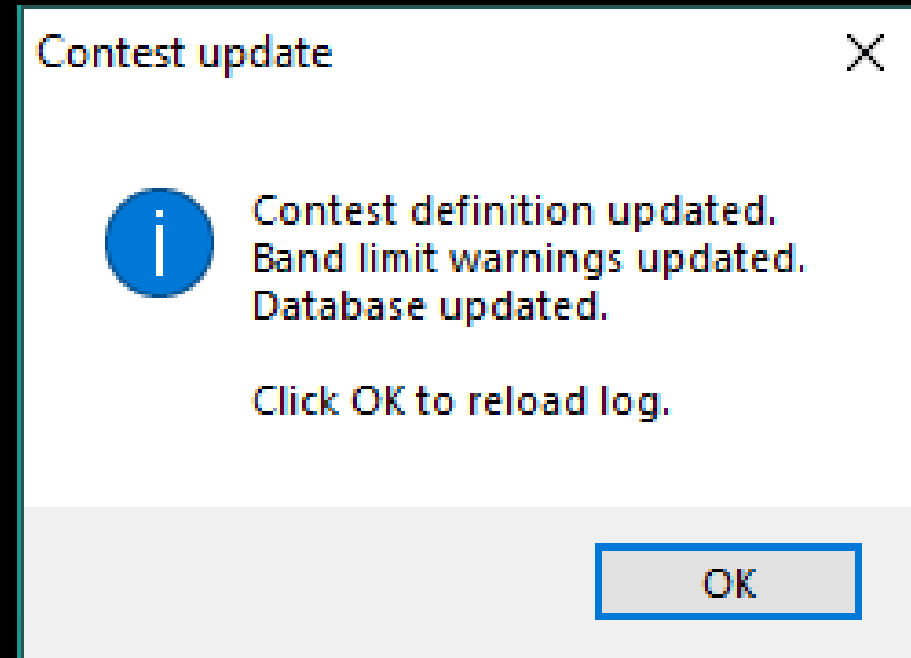
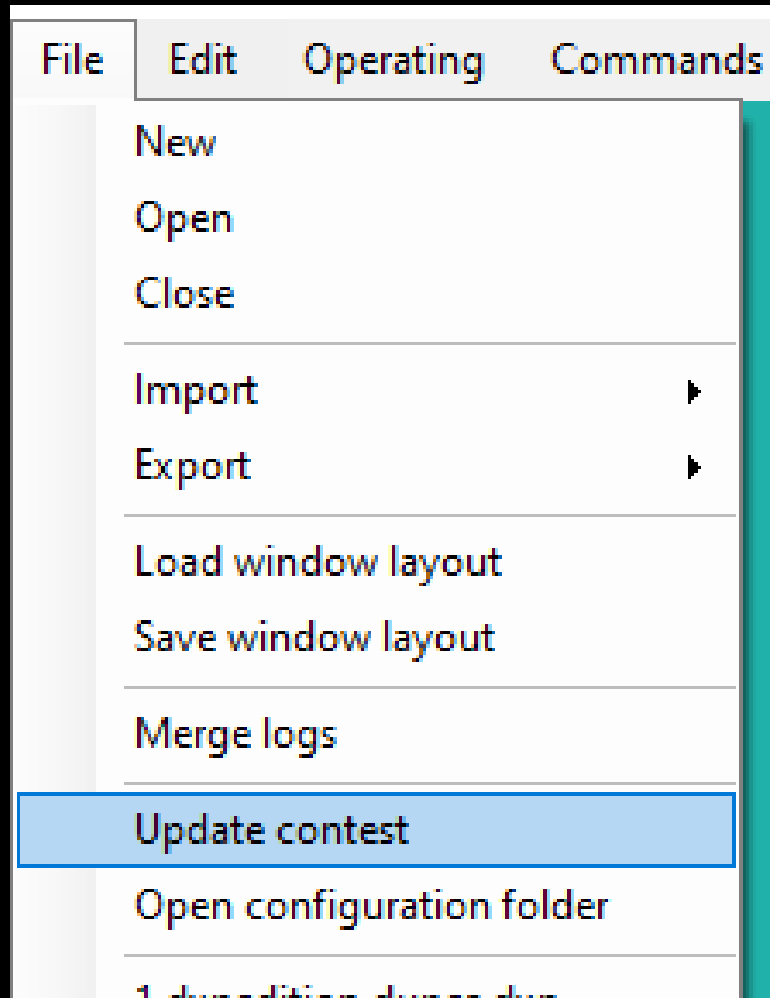
Egna spottar



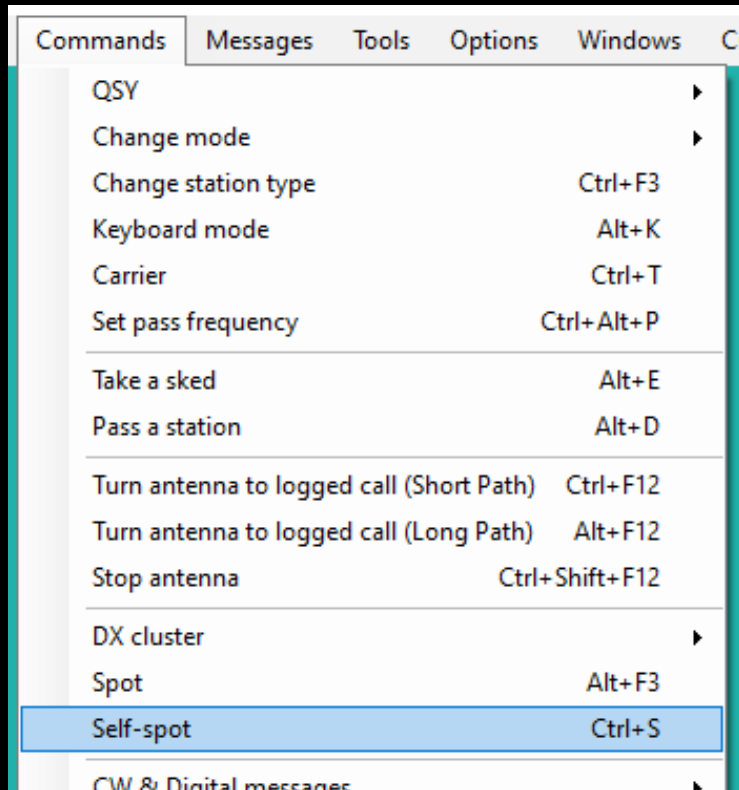
DX cluster SM7IUN spots

2m	14034.6	VR2FUN...	CW	15	dB	37	WPM	CQ
2m	14034.5	BD8CS-#	CW	9	dB	37	WPM	CQ
2m	14034.6	RU9CZD-#	CW	37	dB	37	WPM	CQ
2m	14034.6	LZ4UX-#	CW	15	dB	37	WPM	CQ
2m	14034.6	F4EGZ-#	CW	23	dB	37	WPM	CQ
2m	14034.6	F4VVG-#	CW	14	dB	37	WPM	CQ
2m	14034.6	F6IIT-#	CW	15	dB	37	WPM	CQ
2m	14034.6	IK4VET-#	CW	28	dB	38	WPM	CQ
2m	14034.6	UY2RA-#	CW	27	dB	37	WPM	CQ
2m	14034.6	MW0MUT-#	CW	28	dB	35	WPM	CQ
2m	14034.6	IK3STG-#	CW	10	dB	36	WPM	CQ
2m	14034.6	HA8TKS-#	CW	24	dB	37	WPM	CQ
2m	14034.6	HG8A-#	CW	38	dB	37	WPM	CQ
2m	14034.5	HB9DC0-#	CW	30	dB	38	WPM	CQ
2m	14034.6	MM3NDH-#	CW	29	dB	35	WPM	CQ
2m	14034.6	G4ZFE-#	CW	22	dB	35	WPM	CQ
2m	14034.6	G0KTN-#	CW	26	dB	37	WPM	CQ
2m	14034.6	G4YBU-#	CW	31	dB	38	WPM	CQ
2m	14034.6	HA2NA-5-#	CW	33	dB	36	WPM	CQ
2m	14034.6	OE9GHV-#	CW	29	dB	38	WPM	CQ
2m	14034.6	R1LB-#	CW	13	dB	37	WPM	CQ
2m	14034.6	OE6TZE-#	CW	15	dB	37	WPM	CQ
2m	14034.6	HA1VHF-#	CW	10	dB	36	WPM	CQ
2m	14034.5	ON6ZQ-#	CW	31	dB	38	WPM	CQ
2m	14034.6	OK4QRO-#	CW	36	dB	38	WPM	CQ
2m	14034.6	PE5TT-#	CW	32	dB	38	WPM	CQ
2m	14034.6	DE1LON-#	CW	30	dB	37	WPM	CQ

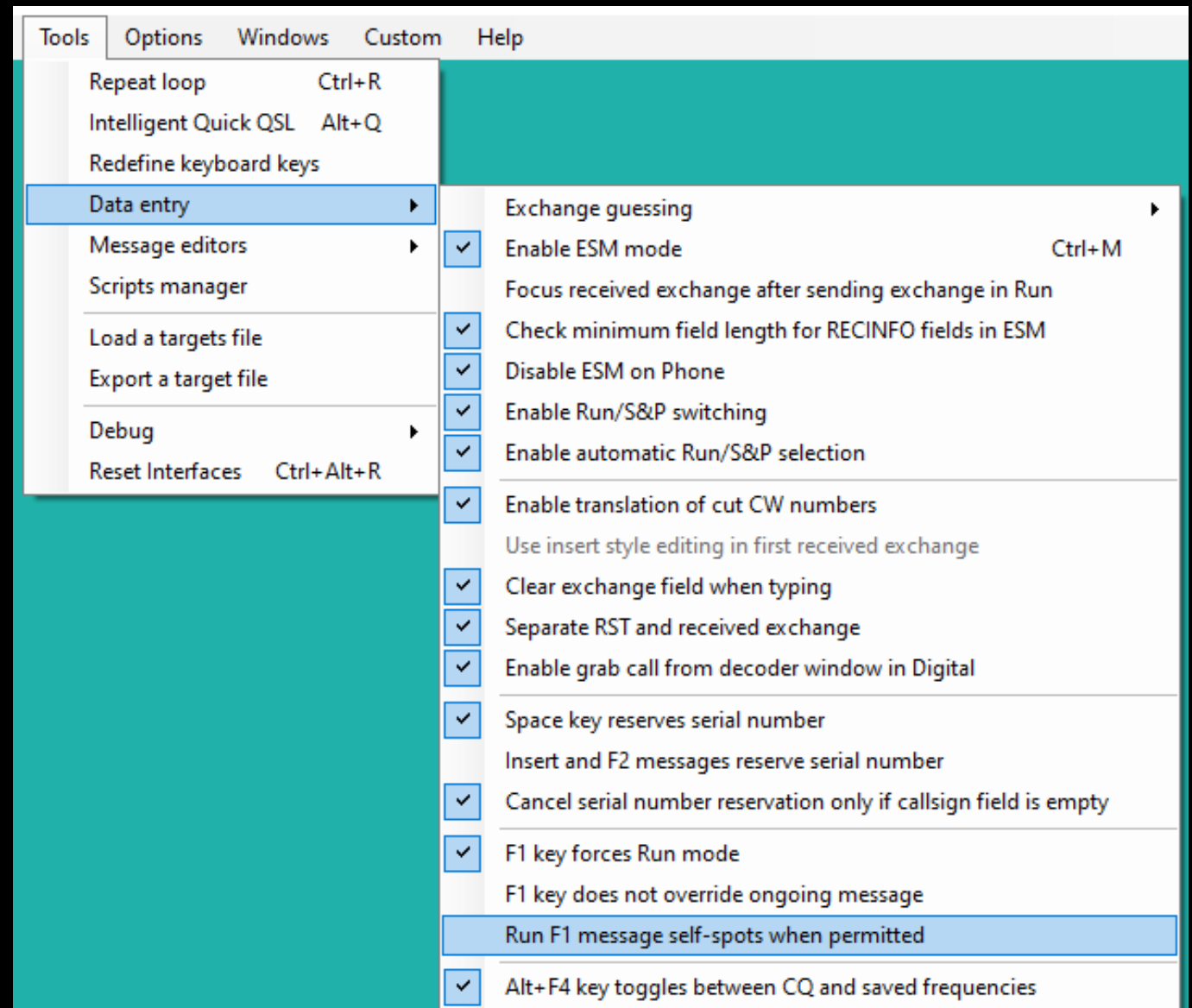
Online-uppdatering av tester



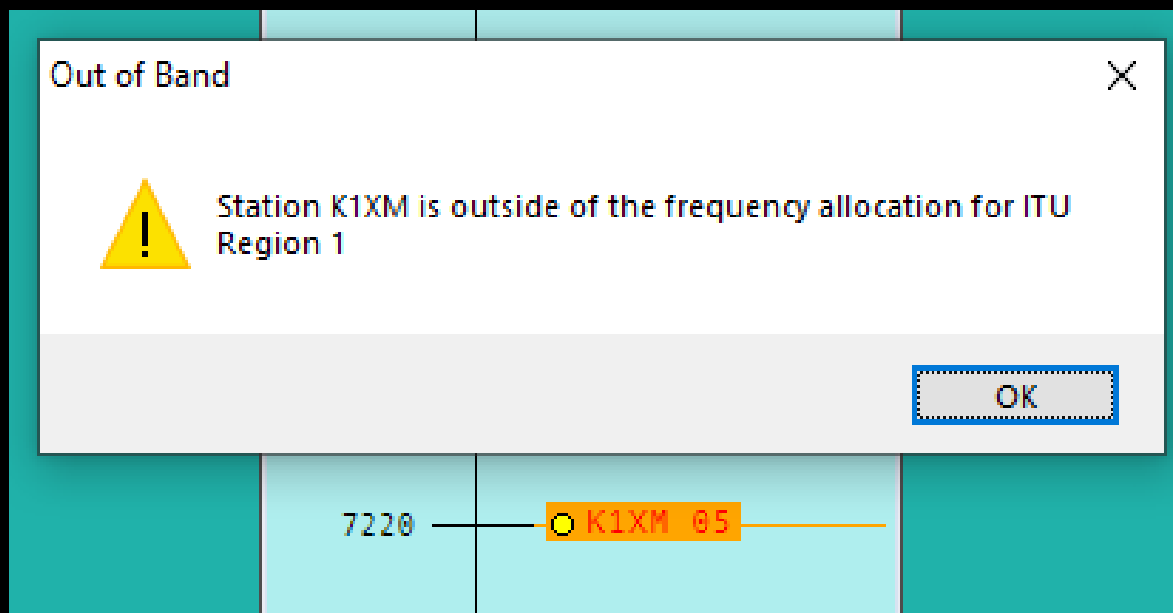
Självspottning



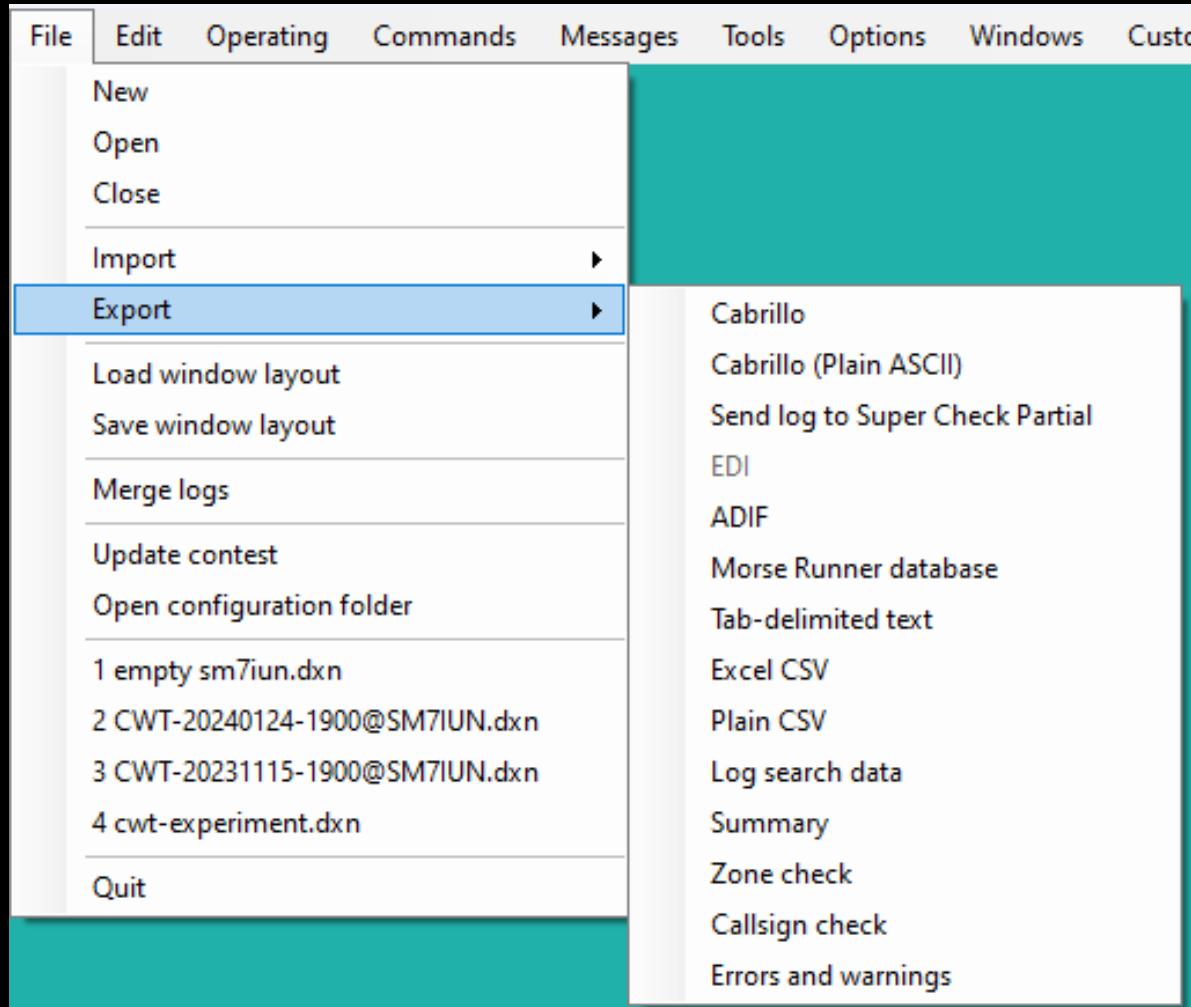
\$SPOTME



Varning när du plockar en spot utanför tillåtet bandsegment

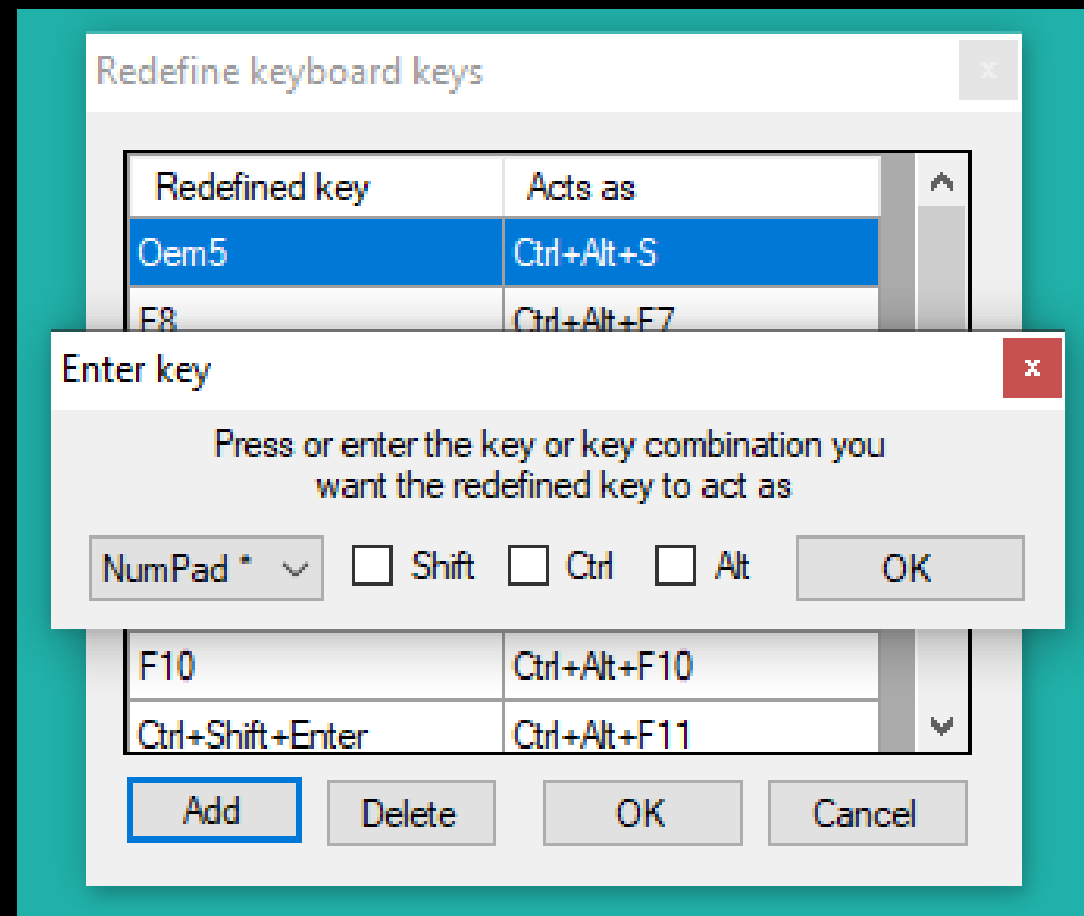
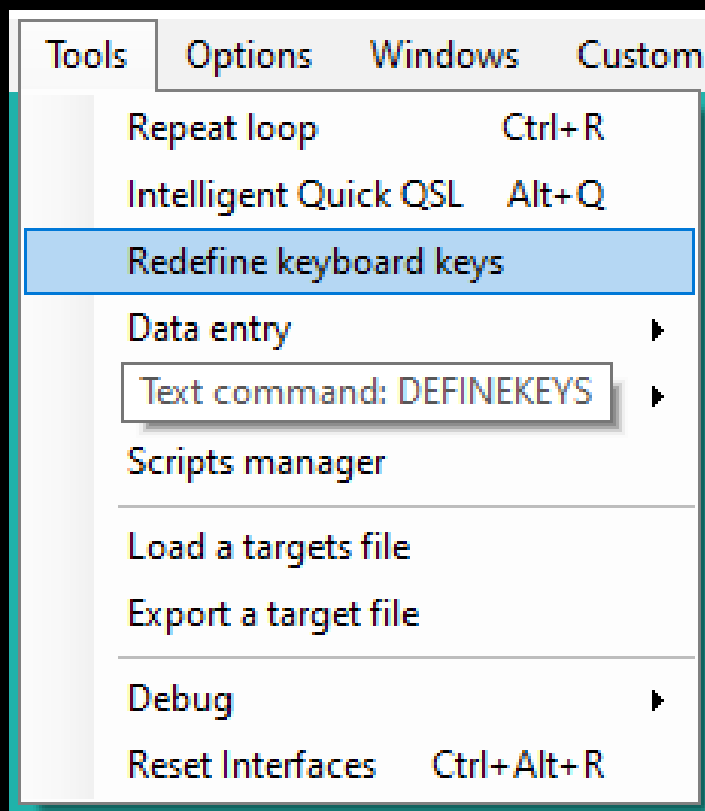


Nya export- och kontrollalternativ

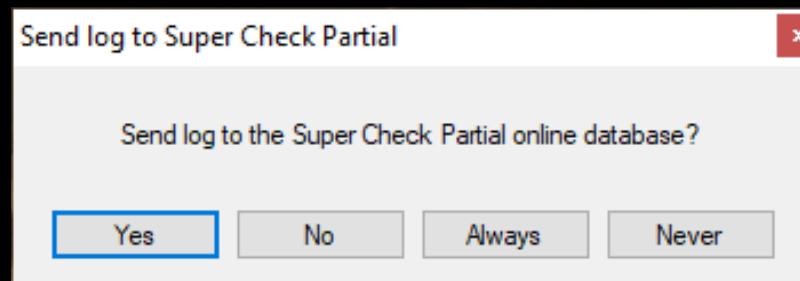
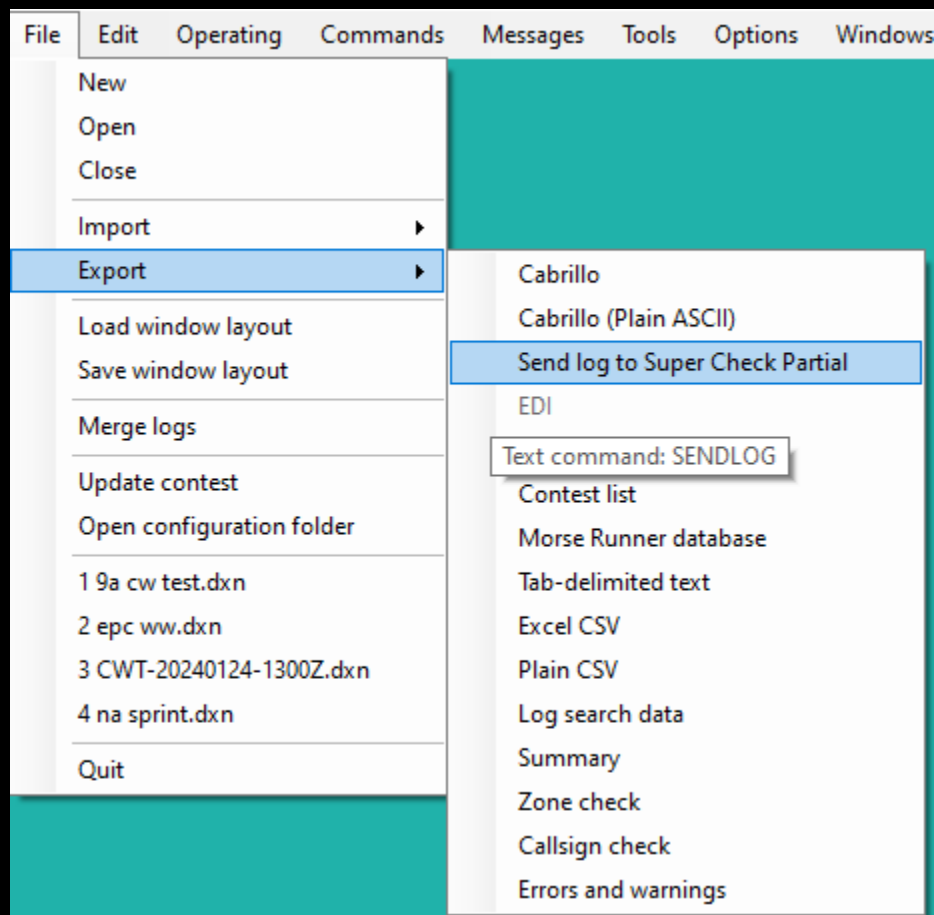


- Cabrillo med åäö (UTF8)
- Excel CSV
- Zone check
- Callsign check
- Errors and warnings

Kom åt tangenter du inte har



Bidra automatiskt till Super Check Partial



Bättre hantering av standardmeddelande

Standard messages

Messages Options

Run Messages

F1: CQ \$MYCALL \$MYCALL TEST

F2: \$RST \$SERIAL

F3: \$SERIALNOAB

F4: \$MYCALL

F5: \$LOGGEDCALL

F6: NR?

F7: ?

INSERT: \$LOGGEDCALL \$F2

PLUS: \$CORRECT TU \$CR \$MYCALL

Search & Pounce Messages

\$MYCALL

\$RST \$SERIAL

\$SERIALNOAB

\$MYCALL

\$LOGGEDCALL

NR?

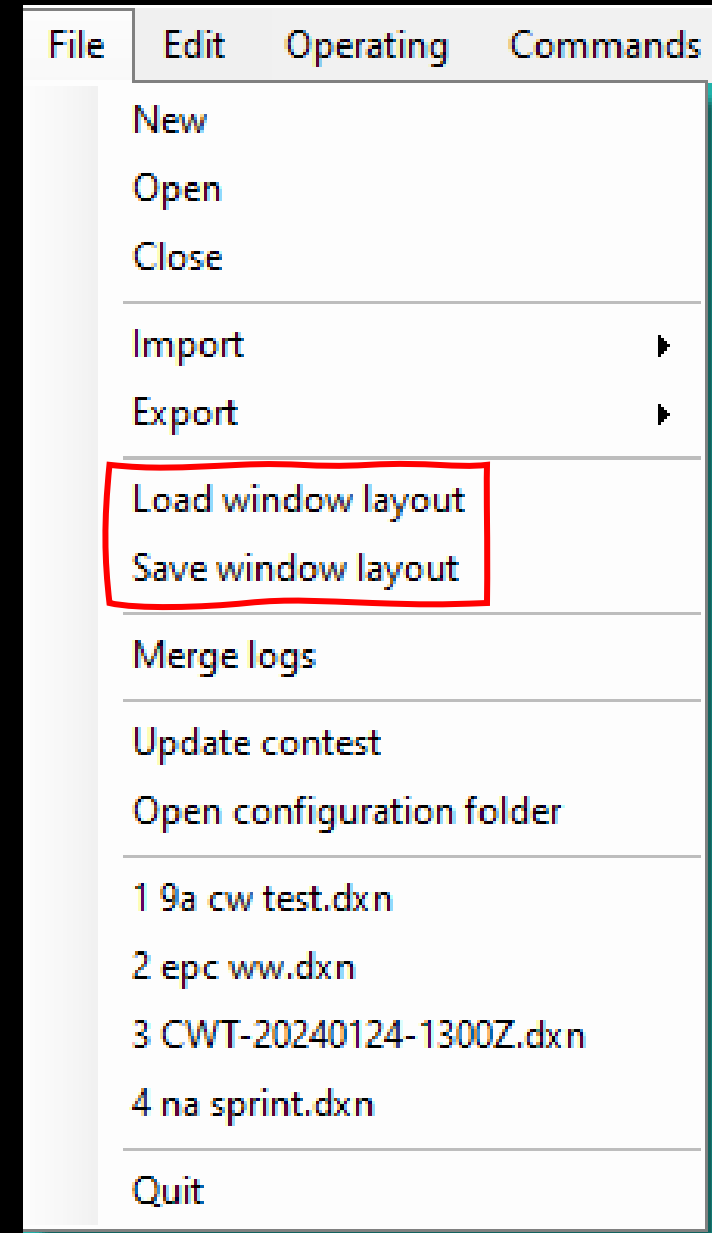
?

\$F2\$CR

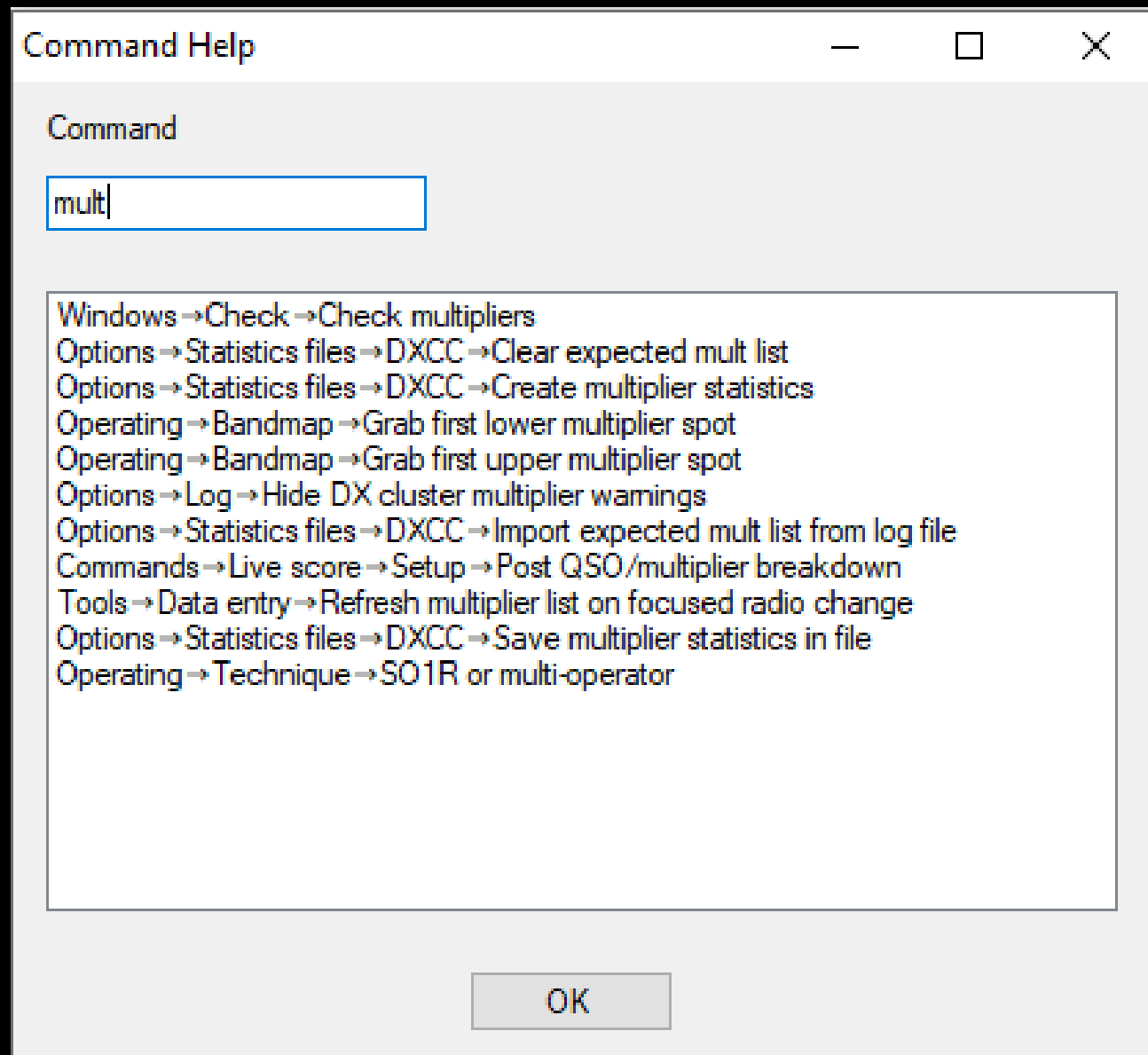
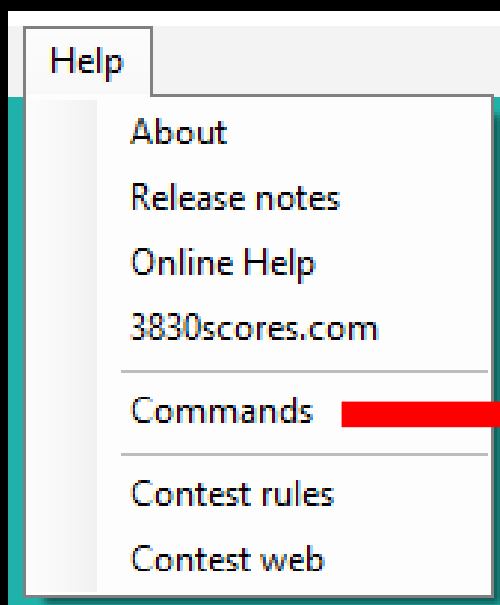
\$CR

Defaults Load Save OK Cancel

Spara och hämta layout

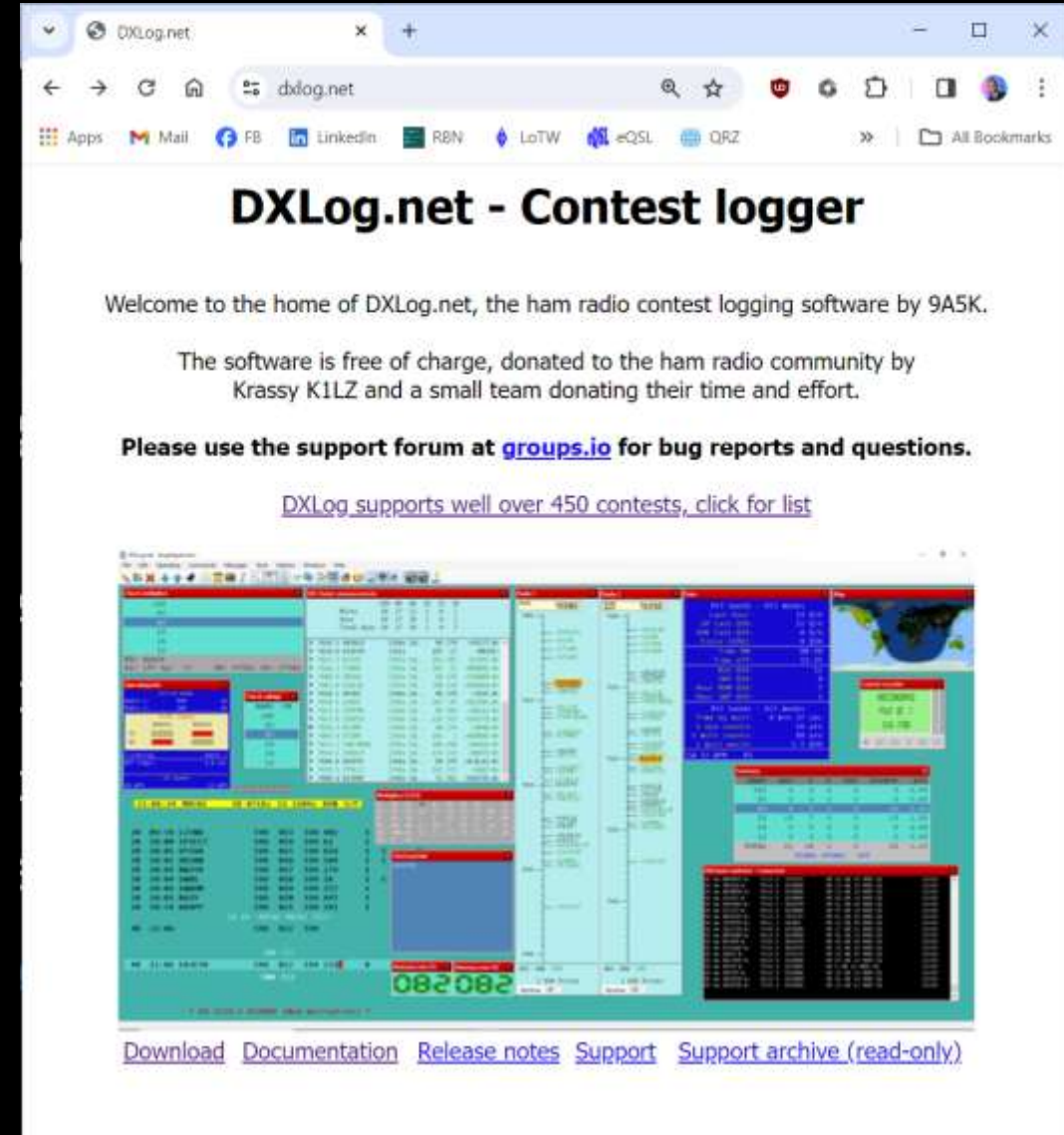


Bättre hjälp

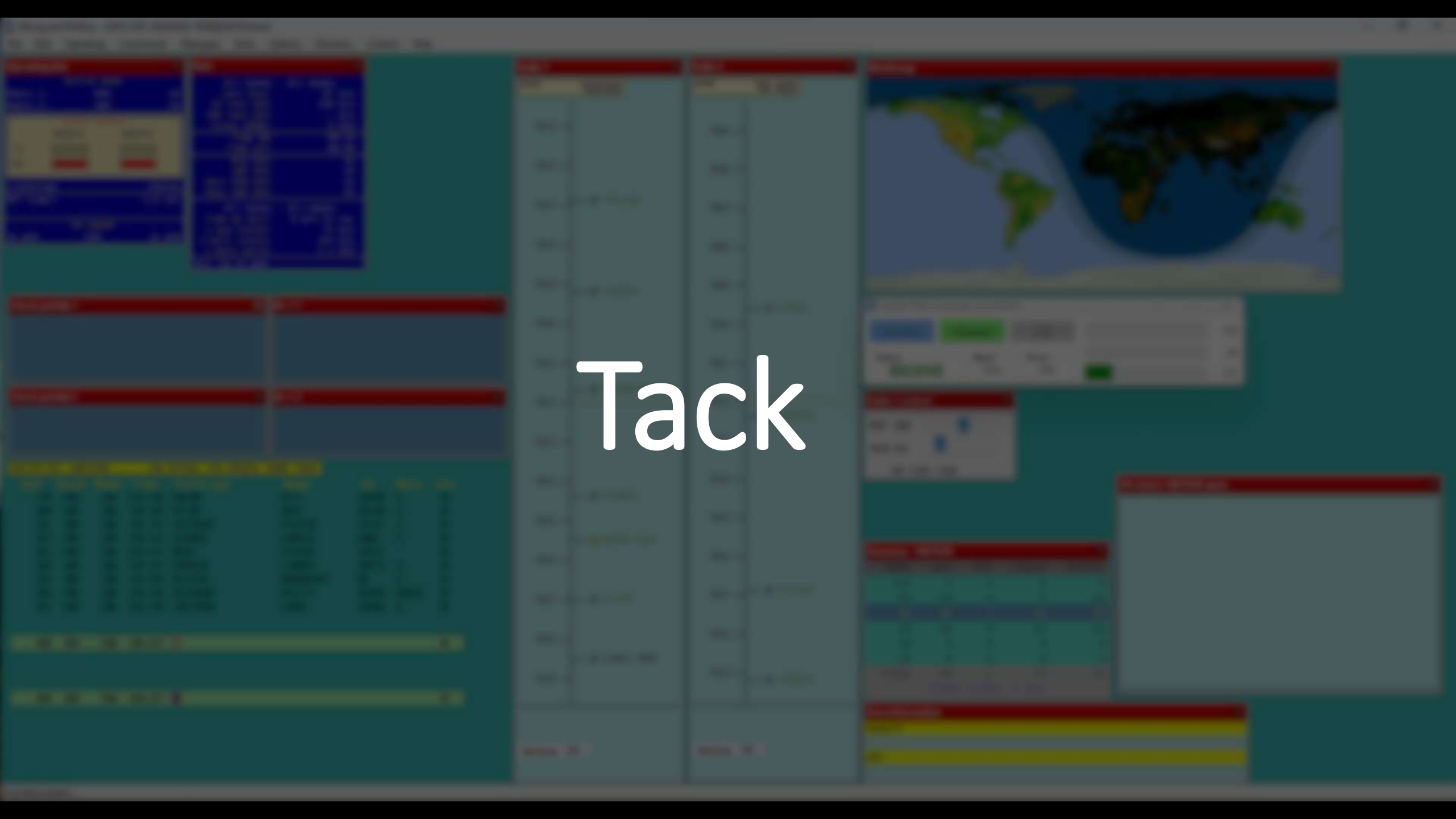


DXLog

- Ett loggprogram för contest
- Gratis
- Ständiga förbättringar
- Över 450 tester
- Lätt att komma igång
- Omfattande dokumentation
- Onlineforum för support
- <https://dxlog.net>



The screenshot shows the DXLog.net website in a web browser. The page title is "DXLog.net - Contest logger". Below the title, there is a welcome message: "Welcome to the home of DXLog.net, the ham radio contest logging software by 9A5K." followed by a paragraph stating that the software is free of charge and donated to the ham radio community by Krassy K1LZ and a small team. Below this, there is a link to the support forum at groups.io. A link to a list of supported contests is also provided: [DXLog supports well over 450 contests, click for list](#). At the bottom of the page, there is a large image showing the DXLog software interface, which displays various data tables and a map. Below the image, there are links for [Download](#), [Documentation](#), [Release notes](#), [Support](#), and [Support archive \(read-only\)](#).



Tack