



We operated in the World Wide Digi DX Contest on August 30-31 as N1KT. This was an FT8/FT4 only contest sponsored by the Slovenia Contest Club and the World Wide Radio Operator's Foundation. Rules can be found here: <https://ww-digi.com/index.htm> We operated in the Multi Op, multi transmitter category using low power (<100W). Operators included: Jeff KB1LZ, Gary WE1M, Sam W1SMF, Jonah KB1RXB, Jon AI1V, Conrad N2YCH, Jim KC1RBG, Peter K1PCN, Rock N1UDI and Marilyn NU7T,

In 2024 we operated Multi op, multi transmitter and made 328 contacts. With this we achieved #2 in New England, #3 in North America and #6 in the world for our category. So our goal this year was to achieve 329 contacts. Set up began Friday around 10 am after work traffic. We installed the OCF dipole and the 40 meter Moxon beam. With the hex beam, this gave us the ability to operate 5 stations. Our biggest challenge, was computer networking. We have had so much trouble in the past. We abandoned N1MM Logger+ and went back to N3FJP. Based upon Dave KB1LTW's recommendation, we did not use N3FJP's shared database approach but decided to try TCP communication. Gary's computer became the server and everyone's else's PC had to become a client, and be "adjusted" to accommodate this mode of communication, We also set up the WSJT-x to N3FJP port communication so WJST-x would "auto load" info into N3FJP WW Digi Log. TCP also required Ethernet cables, which were readily available. Alex N1AK provided an 8 port switch plugged directly into the network, which made it easy. After "much ado" about the new set up, all was ready.

We actually put stations in the contest at starting time. Our plan was to field 5 stations this year, one station for each of the 10-15-20-40-80 meters. Thanks to Sam W1SMF who put up his 160-10 folded dipole, our 80 meter station also operated on 160 meters and we made our first 160 meter contacts. We realized (the obvious now that we think about it) that we could not field 5 stations and operated only 4. Bands are dead at times. We hesitated to have a station change bands as all were using band pass filters. But changing bands turned out to be necessary. The bands were so-so, and we had to work for every contact. Then the bands opened and wow, Q's began to come in! After working 20 meters dry on FT8, we switched to FT4 and immediately our Q rate went up again. Epiphany: Changing modes from FT8 to FT4 gives one a whole new set of contacts without having to change bands, re-tune or change antennas. Again the obvious with post contest 20/20 vision. With digital modes being so quiet, everyone was able to chit-chat during the contest. Chit-chatting became a favorite pastime. We chit-chatted the entire contest. We were able to locate our stations next to each other so talk became easy. Our chit-chat was interrupted with exciting, "Kenya just answered me!" or some other exclamation of contact with a rare DX station. This added extra spice to our conversations.

So how did we do? While the official results will not be available for some time, we can talk about our claimed score. In

2024, we made 328 contacts, so our goal this year was to achieve one additional contact for a total of 329 contacts. As you can see below, we far surpassed that goal with 608 contacts and 148,962 claimed points. This is exciting because in 2024 with 328 contacts, we achieved #2 in New England, # 3 in North America and #6 in the World for Multi-Multi. We anxiously await this years results as we operated Multi Multi this year also.

Besides the operators, we had several visitors who gave us new perspectives and welcome conversation. Frank N1AEB from the Woodmont ARA came to visit. We also hosted 4 students from our upcoming Technician class who wanted to see us contest. They learned about Ham Radio first hand.

Our score was submitted to CQ WW Digi August 31 in the afternoon. Thanks go out to all who assisted in assembly, contesting, visiting and take down. It was truly a fun contest.

File Settings Band View Help

Current Band & Mode

Find

Recent Contacts

Last 20
All

Rec	Call	Grid R	Country	Date / Time	Bnd	Grid S	Mode	Pnts
608	EX9DX	MN72	Kyrgyzstan	08/31 11:59	15	FN31	FT8	4
607	ZL3IO	RF80	New Zealand	08/31 11:58	15	FN31	FT8	5
606	VE3MGY	EN92	Canada	08/31 11:58	20	FN31	FT4	1
605	YE2DOR	OI52	Indonesia	08/31 11:56	15	FN31	FT8	6
604	N0OEP	FM17	USA	08/31 11:56	40	FN31	FT8	1
603	JH4UYB	PM64	Japan	08/31 11:56	20	FN31	FT4	4
602	OK4YL	JN99	Czech Republic	08/31 11:52	15	FN31	FT8	3
601	RU3OZ	KO91	European Russia	08/31 11:51	15	FN31	FT8	3
600	W3KN	FN22	USA	08/31 11:47	20	FN31	FT8	1
599	R4MA	LO33	European Russia	08/31 11:45	15	FN31	FT8	3
598	DK2AT	JO50	Federal Republic of Germany	08/31 11:45	20	FN31	FT8	3

Score Statistics

Total Contacts

608

Total QSO Points

1,221

Total Multipliers

122

Total Score

148,962

QSOs / Hr (Last 20 min)

0

QSOs / Hr (Last 60 min)

0

Call

Grid

Country

Ready to begin!

Please select your band from the menu options!

Clear

Spot Last

Possible Duplicates

Any Portion

Bearing:

Miles:

Cont:

Start tracking op time

20:34:01

Band:

40

Mode:

DIG

160 = 5

80 = 11

40 = 21

20 = 34

15 = 30

10 = 21

EM

EN

FK

FM

FN

DL

EJ

EL

EM

EN

FK

FM

FN

GG

JN

JO

CN

DM

DN

EK

EL

EM

EN

FM

FN

GG

GJ

GN

IM

IN

IO

JM

JN

JO

KM

KN

KO

CM

CN

DL

DM

DN

EL

EM

EN

FF

FJ

FN

GF

GG

IL

IM

IN

IO

JF

JJ

JN

JO

JP

CM

CN

DL

DM

DN

EL

EM

EN

FF

FI

FK

FN

GG

GH

GI

IL

IN

IO

JM

JN

JO

KI

CM

DM

EJ

EK

EL

EM

FE

FF

FG

FH

FI

FM

FN

GF

GG

GH

HH

HI

JN

JO

RF

N1KT

FN31

2:45:35 PM

18:45:35 UTC

N3FJP main screen

Operator	Total	%
-----	-----	---
KB1LZ	139	23
WE1M	128	21
W1SMF	102	17
KC1RXB	85	14
AI1V	72	12
N2YCH	54	9
KC1RBG	17	3
K1PCN	5	1
N1UDI	4	1
NU7T	2	0
Total = 10		

Operator totals

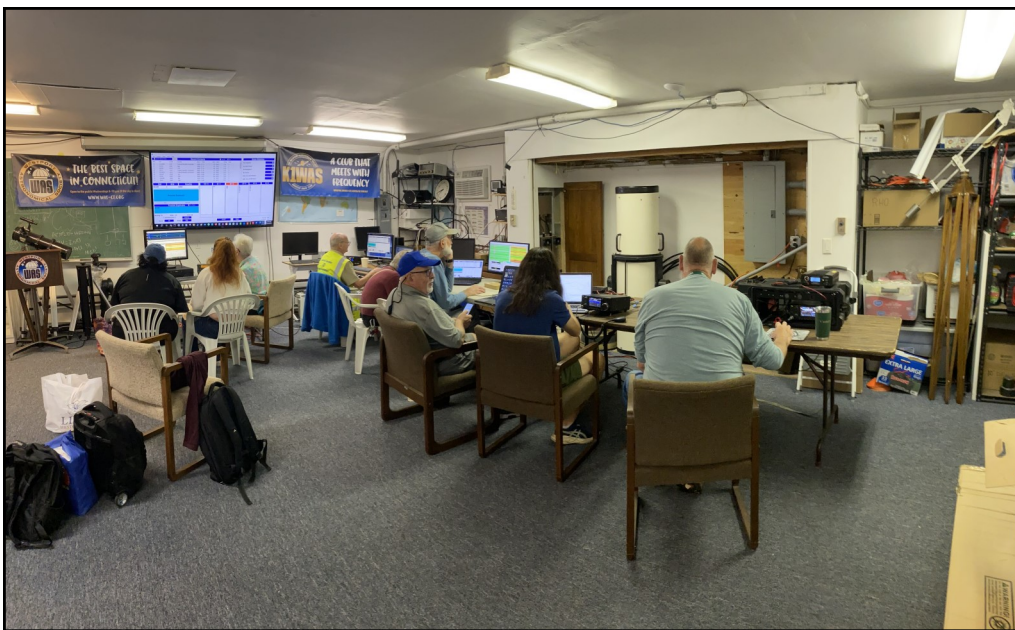
Score Statistics	
Total Contacts	608
Total QSO Points	1,221
Total Multipliers	122
Total Score	148,962
QSOs / Hr (Last 20 min)	0
QSOs / Hr (Last 60 min)	0

Final Q total, mults and score

Total Contacts by Band and Mode:					
Band	CW	Phone	Dig	Total	%
----	--	-----	---	-----	---
160	0	0	22	22	4
80	0	0	35	35	6
40	0	0	168	168	28
20	0	0	225	225	37
15	0	0	97	97	16
10	0	0	61	61	10
	--	-----	---	-----	---
Total	0	0	608	608	100

Contacts by Band

Country	Total	<i>66 Total Countries Worked</i>	
-----	-----		
USA	267		
Brazil	38		
Federal Republic of Germany	36		
Netherlands	23		
Italy	22	Kenya	2
Canada	21	Northern Ireland	2
England	14	Algeria	1
Spain	12	Asiatic Russia	1
Ukraine	12	Benin	1
European Russia	10	Bulgaria	1
France	10	Dominican Republic	1
Czech Republic	9	Estonia	1
Belgium	8	Guyana	1
Poland	8	Indonesia	1
Slovenia	8	Kaliningrad	1
Chile	6	Kyrgyzstan	1
Romania	6	Lithuania	1
Hungary	5	Moldova	1
Latvia	5	New Caledonia	1
Mexico	5	Norway	1
Argentina	4	Panama	1
Australia	4	Peru	1
Luxembourg	4	Portugal	1
Switzerland	4	Puerto Rico	1
Uruguay	4	Scotland	1
Belarus	3	South Africa	1
Costa Rica	3	St. Vincent	1
Finland	3	Sweden	1
New Zealand	3	Turkey	1
Serbia	3	US Virgin Is.	1
Austria	2		
Bosnia-Herzegovina	2		
Canary Is.	2		
Croatia	2		
Cuba	2	Total = 66	
Cyprus	2		
Denmark	2		
Greece	2		
Israel	2		
Japan	2		



Everyone working hard at solving problems and analyzing WSJT screens.



Left: Technician students are learning about ham radio first hand from Instructor Marilyn NU7T. Right: Everyone is now happy and making contacts. Jeff KB1LZ, Mike KA1EOU, Sam W1SMF, Jon AI1V, Jonah KC1RXB and Conrad N2YCH.



4X1ST
Tim Schmitt
HaOranim 9
Hod Hasharon, 4526320
Israel
ITU: 39 CQ: 20 Grid: KM72nd
Holyland: F-13-PT
SKCC: 20403

To: N1KT Confirming 2-way MFSK(FT4) QSO, Band: 40M
Date: August 31, 2025 Time: 02:31Z, RST: 599



5P1KZX
Michael Flensted Möller
Olfert Fischers vej 14
Frederikshavn, DK-9900
Denmark
Loc: JO57GK ITU: 18 CQ: 14
IOTA: EU-171
Vendsyssel-Fyn Island
DM7018-43-001 - 67 26N 10 38E

To: N1KT This confirms our 2-way FT8 QSO
Date: August 31, 2025 Time: 11:43 UTC
Band: 20M UR Sigs: -06



8R1TM
Op: Aldir Bianco da Silva
Guoia
Georgetown, Guyana

To: N1KT This confirms our 2-way FT8 QSO
Date: August 31, 2025 Time: 01:02 UTC
Band: 40M UR Sigs: -12
73 TNX For QSO!



AC6EG
Gary Santa Maria, CA USA
CM94sw ITU: 6 CQ: 3

Container cranes at Port of Oakland, CA Photo by Shannon McLelland

To: N1KT This confirms our 2-way FT8 QSO
Date: August 30, 2025 Time: 21:18 UTC
Band: 10M UR Sigs:
2025 World Wide Digital DX Contest



URUGUAY
CX2 DSN
Dario Silgoria,
cx2dsn@gmail.com
ITU: 14
CQ: 13
Grid: GF15xd

To: N1KT Confirming 2-way FT8 QSO, Band: 10M
Date: August 30, 2025 Time: 19:29Z, RST:



CX8AF
Horacio Rasetti
P.O.Box 10557
Montevideo, 11100
URUGUAY
Loc: GF15WD ITU: 14 CQ: 13
Kenwood TS-2000X - TM-D710G
Multiband Dipole TQJ-30B, Antron99
OPEK VH-2201 - UH-2401 - UVS-200
Alaskan Arrow 146/437

To: N1KT This confirms our 2-way FT8 QSO
Date: August 30, 2025 Time: 19:49 UTC
Band: 10M UR Sigs:
WW Digital DX Contest 2025



DG5LP
Op: Geza
ex. DL4SAW
Germany ITU: 28

To: N1KT This confirms our 2-way FT8 QSO
Date: August 30, 2025 Time: 18:47 UTC
Band: 20M UR Sigs: 599



GERMAN AMATEUR RADIO STATION
DL2NBY
To: N1KT This confirms our 2-way FT8 QSO
Date: August 31, 2025 Time: 02:51 UTC
Band: 40M UR Sigs:
CQ 14 - ITU 28



NÜRNBERG
DL2NBY
TOM LIC '79
ITU 28 - CQ 14 - Loc JN99LK - DARC DOK B26
AGCW 1540 - HSC 1505 - SKCC 12589 - BCC

To: N1KT Confirming 2-way FT8 QSO, Band: 15M
Date: August 30, 2025 Time: 17:37Z, RST: -13

EB4GRT
Pedro Hortet
HTTPS://TELEGRAM.ME/EB4GRT
Villar del Olmo, Madrid (Spain)
LOC: IN80ii ITU: 37 CQ: 14

To: N1KT This confirms our 2-way MFSK(FT4) QSO
Date: August 30, 2025 Time: 23:10 UTC
Band: 40M UR Sigs:



ES1LL
Sergei Klimenko
es1ll@mail.ee
Tallinn
Estonia
Loc: KO29IK ITU: 29 CQ: 15
Rig: FT-450D

To: N1KT This confirms our 2-way FT8 QSO
Date: August 30, 2025 Time: 20:42 UTC
Band: 15M UR Sigs: 599



DDFM : 24
LOC : JN04OV

F5ICQ

To: N1KT This confirms our 2-way FT8 QSO
Date: August 30, 2025 Time: 19:58 UTC
Band: 20M UR Sigs:



IØ5997MI
William Merelli
Via Sottocorna, 6
24021 Albino
Bergamo (Italy)
Loc: JN45VS ITU: 28 CQ: 15

To: N1KT Confirming SWL reception of FT8 QSO
Date: August 31, 2025 Time: 05:06 UTC
Band: 40M UR Sigs:



mm0GAX
DAVE

IOTA EU-009

To: N1KT Confirming 2-way MFSK(FT4) QSO, Band: 40M
Date: August 30, 2025 Time: 22:56Z, RST:



Louisiana
Winn Parish


N5YS

Houston (Tinker) Polson
309 Arkansas Street
Winnfield, Louisiana 71483
USA
ex-KD5YS

Grid: EM81qw CQ Zone: 4 ITU Zone: 7
Rig: IC-7300 Antenna: 65RV/FLW


APRL Louisiana Section Manager

To: N1KT Confirming 2-way FT8 QSO, Band: 20M
Date: August 30, 2025 Time: 20:46Z, RST:



PC4H
Henk Plantje
Lindholm 143
hoofddorp, 2133 CP
Netherlands
Loc: JO22IH ITU: 27 CQ: 14

To: N1KT This confirms our 2-way FT8 QSO
Date: August 30, 2025 Time: 23:54 UTC
Band: 40M UR Sigs: 09



The Netherlands

PD5MVH
Marcel

ITU: 27 CQ: 14 Grid: JO22DA

Dedemsvaartweg 1084
The Hague, 2545 BG

To: N1KT Confirming 2-way FT8 QSO, Band: 40M
Date: August 30, 2025 Time: 22:41Z, RST: -08

The Netherlands • CQ Zone 14 • ITU Zone 27 • Loc: JO22DA




R1AV

EUROPEAN RUSSIA RDA SP-12
WAZ 16 ITU 19 WWL KP50ca
QTH: Saint Petersburg
op. Sergey A. Tikhonov
ex-RX0AP

To: N1KT This confirms our 2-way FT8 QSO
Date: August 30, 2025 Time: 22:40 UTC
Band: 20M UR Sigs: -08





RU3OZ
Vladimir | Novovoronezh,
RUSSIA VR-09 |
Loc: KO91oh ITU: 29 CQ: 16

To: N1KT This confirms our 2-way FT8 QSO
Date: August 31, 2025 Time: 11:51 UTC
Band: 15M UR Sigs: -15
TNX For QSO TU 73!

Authentic eQSL



VK4FH
PHILIP MILLER
4 Mimosa Court
TINANA, Queensland 4650
AUSTRALIA
Loc: QG64hk ITU: 59 CQ: 30
10-10:69601
Yaesu FT1000mp
Yaesu FT847
3el Triband TE33 and 2-Band Vertical
6el Yagi for 6m

To: N1KT This confirms our 2-way FT8 QSO
Date: August 31, 2025 Time: 11:36 UTC
Band: 20M UR Sigs:

Authentic eQSL



VK4VCC
Laurie PORTER
49-51 St Jude Circuit
Glenlogan QLD, 4280
Australia
ITU: 55 CQ: 30
and QG62me
ICOM IC-7300
DX Commander Classic
Happir BigIR (MKIII)

To: N1KT Confirming 2-way FT8 QSO, Band: 20M

Authentic eQSL



WD4GBW
Jack Moore
3201 Nahant Rd.
Midlothian, VA 23112
USA
Icom IC-7600 or Flex
6600
Mosley Ta36 or Dipole

ITU: 8 CQ: 5 Grid: FM17ek Chesterfield County
To: N1KT Confirming 2-way FT8 QSO, Band: 40M
Date: August 31, 2025 Time: 00:59Z, RST: -09

Authentic eQSL



ZV4WDM
BRAZILIAN AMATEUR RADIO STATION
SPECIAL CALLSIGN FOR CONTEST
Gavião-real
CQ: 11 ITU: 15 GRID: GH83bh

To: N1KT This confirms our 2-way FT8 QSO
Date: August 30, 2025 Time: 15:22 UTC
Band: 10M UR Sigs: 599
FT8

Authentic eQSL



ZV8IH
BRAZILIAN AMATEUR RADIO

To: N1KT This confirms our 2-way FT8 QSO
Date: August 31, 2025 Time: 11:22 UTC

Authentic eQSL



EA5D
Ramon Roig
Castellon, 12080
Spain
Loc: IM99xx ITU: 37 CQ: 14

To: N1KT This confirms our 2-way MFSK(FT4) QSO
Date: August 31, 2025 Time: 03:34 UTC
Band: 20M UR Sigs: 0

Authentic eQSL



EA8ACW
Canary Islands
CQ 33 ITU 36 IOTA AF-004 DIE 5-005 DME 35016 IL28GC

To: N1KT This confirms our 2-way FT8 QSO
Date: August 31, 2025 Time: 06:23 UTC
Band: 20M UR Sigs: -16
FT8 Sent: -16 Rcvd: -08 Distance: 5372 km

Authentic eQSL



F4BJN
73
JN25RN
Département de l'Isère

To: N1KT This confirms our 2-way MFSK(FT4) QSO
Date: August 31, 2025 Time: 03:11 UTC
Band: 20M UR Sigs: -10

Authentic eQSL

*Our first 160 meter
digital contacts*

WB8SCG

Donald G. Curnutte, Jr.
207 Appaloosa Way
Smithfield, VA 23430-6759
USA
Loc:FM16qv ITU:8 CQ:5 Isle of Wight County

To: N1KT This confirms our 2-way FT8 QSO
Date: August 31, 2025 Time: 05:57 UTC
Band: 160M UR Sigs: -04

an Electronic QSL from eQSL.cc

W3FAY

Amateur Radio
Bringing the World Together in Peace

Denis L. Hinz
4702 Redding Ln
Bowie, MD 20715
USA
Loc:FM18ox ITU:8 CQ:5 Prince George's County
Previously WB0R1B - Vanity call is former call of Frank J. Hinz circa 1930's
Kenwood TS-2000, TS-890
Ant: 160' 10m auto-tuned vertical

Remembering the World Trade Center Disaster
1 September 2001

To: N1KT This confirms our 2-way FT8 QSO
Date: August 31, 2025 Time: 03:08 UTC
Band: 160M UR Sigs: -04

David Levy

K3DFL

370 Camp Hill Rd
Fort Washington, PA 19034
USA

ITU:8 CQ:5 Grid:FN20jd Montgomery County

To: N1KT Confirming 2-way FT8 QSO, Band: 160M
Date: August 31, 2025 Time: 03:14Z, RST: -07

JEFFERSON COUNTY ILLINOIS

KA9UVY

ROBERT L. DELANEY
208 W. LINCOLN ST.
DIX, IL 62830

SMIRK 5608
10x 43300

GRID SQUARE EM58mk

To: N1KT This confirms our 2-way FT8 QSO
Date: August 31, 2025 Time: 04:40 UTC
Band: 160M UR Sigs: -01

SKCC 2416s
FISTS 12448 cc 1900
NAQCC 1583
FLYING PIGS 1608
QCWA 38918
GLEN ALLEN, VA
HENRICO COUNTY

KG4W

HONOR ROLL: MIXED PHONE CW
GRID FM17fq

To: N1KT Confirming 2-way FT8 QSO, Band: 160M
Date: August 31, 2025 Time: 02:53Z, RST: 599

N3AAA

ARTHUR L. COLLINS JR
599 Mounts Rd
Washington, PA 15301
United States
Loc:EN90ud ITU:8 CQ:5 Washington County
10-10:44176

To: N1KT This confirms our 2-way FT8 QSO
Date: August 31, 2025 Time: 02:31 UTC
Band: 160M UR Sigs: -07

an Electronic QSL from eQSL.cc

N3CHX

Ronald W Comitz
2126 Rivermeade Drive
High Point, NC 27265
USA
Loc:FM06aa ITU:8 CQ:5 Guilford County
10-10:25631
ICOM 746
ICOM 7300 w/LDG IT-100 Autotuner

To: N1KT This confirms our 2-way FT8 QSO
Date: August 31, 2025 Time: 02:39 UTC
Band: 160M UR Sigs:

eQSL

VE2WNE

André *****
St-Basile-Le-Grand, QC J3N 0C8
Canada
Loc:fn35im ITU:4 CQ:5
Kenwood TS-450S / TS-2000
DX-LB Plus / Inverted V 160m / MP-33
QSL uploaded automatically to
eQSL, LoTW, eQSL, Clublog, Hamlog

To: N1KT This confirms our 2-way FT8 QSO
Date: August 31, 2025 Time: 02:57 UTC
Band: 160M UR Sigs: -01
Thank's for the QSO and Best 73's, de André VE2WNE