

Packet Bulletin Net - PKTNET@USA

January, 2026

Net Control:

Glenn N3MEL

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[View net reminder bulletin from N3MEL](#)

WHO: All amateur radio operators

WHAT: Packet Bulletin Net - PKTNET@USA

WHEN: Sunday, January 18, 2026 - 0000 UTC

Saturday, January 24, 2026 - 2359 UTC

HOW: This net will accept check-ins via BBS Bulletins only. Send a check-in via any participating BBS, with active forwarding, any time during the week.

This month, net control has asked participants to use the packet HTML Check-in form, available at:

https://vden.org/pktnet/check_in.html

The net will continue with taking check-ins via Packet, Winlink, APRS & VarAC, each mode will count as one check-in each, and check-in format is shown below.

SB PKTNET@USA

Subject: Your Name, Your Call, Your Town, Your State

Message: (Form contents from the above link with comments)

PKTNET INSTRUCTIONS:

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TPRFN PKTNET ANNOUNCEMENT (JANUARY)
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NET SCHEDULE:

- STARTS: Sunday, January 18th @ 00:00 UTC

- ENDS: Saturday, January 24th @ 23:59 UTC

CHECK-IN REQUIREMENT & ENCOURAGEMENT:

- FORM: Use the Packet HTML form "Net Check-in":
vden.org/pktnet/check_in.html

- SPECIAL REQUEST:

If possible please use a TPRFN Hub station for your check-in.

- COMMENT SECTION: Note which Hub station and band you used (or if you used a non-TPRFN station)?

- HUB STATION LIST:

www.tprfn.net/tprfn-hub-station-profiles-pg-1-of-2

- THIS MONTH & FOR ALL PACKET USERS/STATIONS: WW2BSA is asking for packet stations for their updated station info. He is updating his nationwide map. Packet only end users & system sysops as part of your check-in this month could you please provide the following in the "Comment" section of the check-in form:

1. Your Station Setup (are you a node/bbs/chat/rms what platform you are using BPQ, Jnos, etc or just an end user station with or without a mail drop)?
2. What is your packet call sign ssid's by modes?
3. What bands is your system operating on (include frequencies)?

WW2BSA's current map can be found here:

www.google.com/maps/...97&z=3

LOCAL FORMS:

- Download the entire form suite to your PC here:

vden.org/pktnet/

MAPPING:

- All check-ins will be mapped at:

www.qsomap.com/QSOMapProduction/qsomapforQRZ.php?call=n3mel

RECRUITMENT:

- Interested in becoming a Hub Station? Contact us at:

www.tprfn.net/contact-us

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CHECK-IN INSTRUCTIONS BY MODE:
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PACKET:

- Address Bulletin to: PKTNET@USA

- Subject: Your Name, Your Call, Your Town, Your State

- Message: Paste form data from the link above.

WINLINK:

- Address Bulletin to: TPRFN@WINLINK.ORG
- Subject: Your Name, Your Call, Your Town, Your State
- Message: Paste form data from the link above.

APRS:

- Send Message To: N3MEL-6
 - Message Text: your name, your town, your state.
 - (You can send this check-in from JS8CALL also using the following)
 - C & P: "@APRSIS CMD :N3MEL-6 :your call, your name, your town, JS8"
- There must be 9 (nine) spaces between the colons (your call plus spaces to equal 9).

VarAC:

- Address VMail Email to: TPRFN@WINLINK.ORG
- Subject: //WL2k Your Name, Your Call, Your Town, Your State
(You Must Use The //WL2K in the subject line)
- Message: Paste form data from the link above.
- Note: You can use any VarAC station that offers an Email Gateway.

Credit will be received for each mode used.

These instructions can also be found online at:

www.tprfn.net/pktnet-info/january-2026-pktnet-instructions

All check-in will be mapped on the tprfn.net website at:

<https://www.qsomap.com/QSOmapProduction/qsomapforQRZ.php?call=n3me1>

Don't feel obligated to enter a detailed message if it's difficult; the important part is the Subject line!

The VDEN website (<http://vden.org>) includes information about the Central Virginia BBSes, how to send personal mail and bulletins, and methods for connecting over RF (Packet / Vara via Terminal / Winlink / Outpost).

Bulletins created on the N4VEM BBS will be forwarded over Vara FM to the KN4LQN BBS, which will then forward over Vara HF to the N3MEL BBS and the wider regional packet network.

Reach out if you have any questions!

73,

David KN4LQN

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