

HamDash



N3FJP

Amateur Radio Software®

- **HamDash** is an online service provided by N3FJP and is available at <https://hamdash.affirmatech.com/>
- Allows you to see a **LIVE** display of the **Patoka Valley Amateur Radio Club's score**
- Also displays the scores of individual participating PVARC members

Set Up N3FJP To Use HamDash

Rec	Call	Rcvd	St	Pr	Co	Co	Co	Co	Co	Co
70	W2DAN	59	N							
69	AD7KG	59	U							
68	K4KKI	59	T							
67	AI4MD	59	N							
66	W0BR	59	K							
65	KD9QCM	59	IN							
64	KD9QCM	59	IN							
63	KF3DJ	59	P							
62	AA5UZ	59	L							
61	W9DC	59	S							

Web Contest Status Uploader - Other Real Time Online Scoreboard Sites

Watching everyone's score in real time is a blast! Whether you have serious competition in mind or just playing casually, please join in. It's free! To automatically update your score, check the checkbox for HamDash (N3FJP Scoreboard) or the Score Distributor option, too. That's all there is to it!

Brand new in 2023... your local club. Ham... N3FJP Club Score...

HamDash (N3FJP Scoreboard)
 Enabled Test Visit

Score Distributor for Both COL & CQC
 Please enable this option, even if you are a casual...
 Enabled Test

Other 1
 Only use for sites not supported by S...
 User Name WB9LIB Password URL

Other 2
 Only use for sites not supported by Score Distributor.
 User Name WB9LIB Password Display URL

Contest Upload Parameters

Contest	Callsign	Operator	Station	Transmitter	Power	Sec
IN-QSO-PARTY	WB9LIB	SINGLE-OP	FIXED	ONE	LOW	IN

Assisted	Band	Mode	Category Over	Club Name
NON-ASSISTED	ALL	SSB	N/A	Patoka Valley Amateur Radio Club

Done

Fill In ALL Required Information

IN-QSO-PARTY

Patoka Valley Amateur Radio Club

Click DONE

70
70
39
2,730
0
0

7	0		
AK	OR	CO	MO
AZ	UT	IA	ND
ID	WA	KS	NE
MT	WY	MN	SD
NV			
Canada			
8		AB	NT
MI	WV	BC	ON
OH		MB	PE
		NB	QC
9		NL	SK
		NU	YT
IL	WI		
IN			NS

Call	RSTR	SPC

Clear

Possible D

Connecticut Total = 0

Bearing: Miles: Start tracking on time

Band: 20

WB9LIB RS(T) Dubois

5:24:06 PM
21:24:06 UTC

View PVARC Indiana
QSO Party Scores in
HamDash

<https://hamdash.affirmatech.com/>

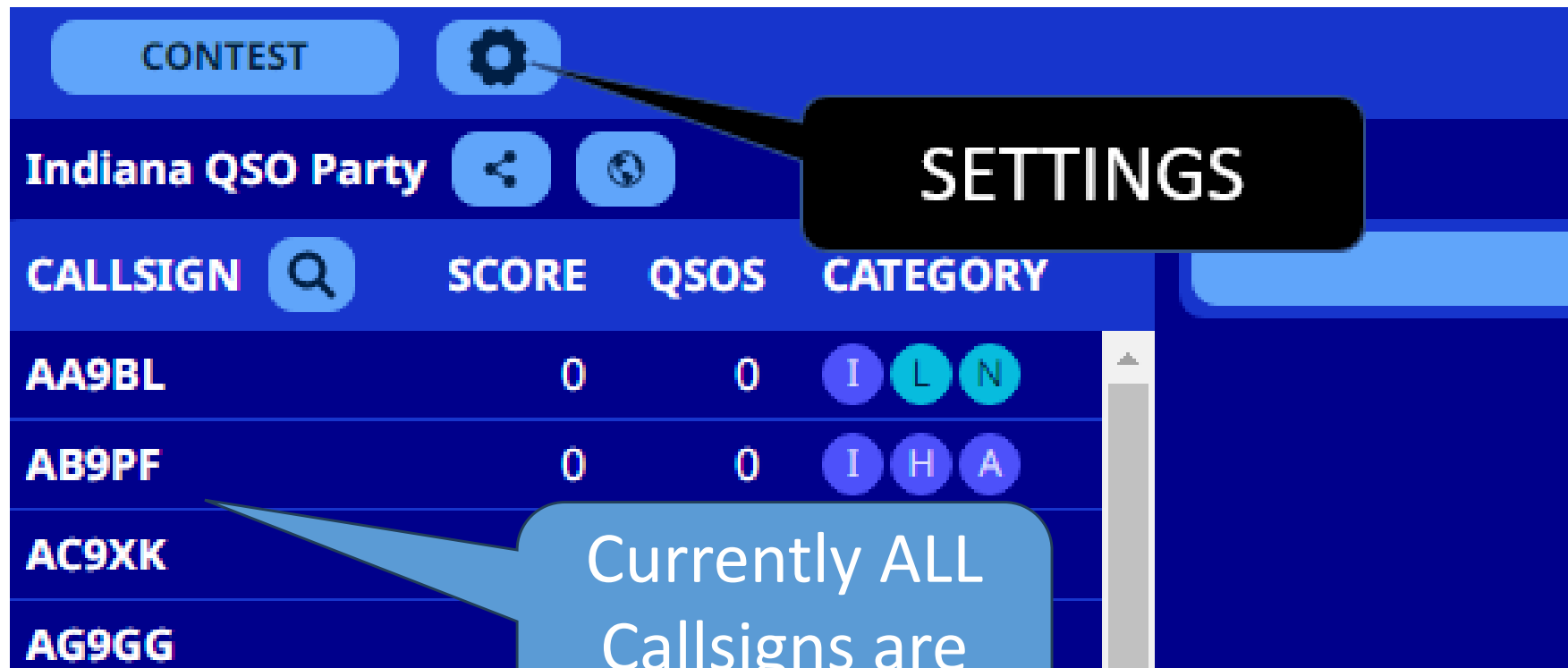
CONTEST			STARTING IN
WAE DX Contest, CW			Complete
Maryland-DC QSO Party			Complete
ARRL 10 GHz and Up Contest			Complete
North American QSO Party, SSB			Complete
Indiana QSO Party			Complete
Hawaii QSO Party			3d 6h
World Wide Digi DX Contest			3d 14h
Kansas QSO Party			3d 16h
Ohio QSO Party			3d 18h
All Asian DX Contest, Phone			10d 2h
CWOps CW Open			10d 2h
Colorado QSO Party			10d 15h
CWOps CW Open			10d 22h

Select
CONTEST

Select
Indiana
QSO Party

<https://hamdash.affirmatech.com/>

2) While in HamDash click **SETTINGS**:



The screenshot shows the HamDash interface with a dark blue background. At the top, there is a 'CONTEST' button and a gear icon for 'SETTINGS'. Below this, the current contest is 'Indiana QSO Party'. A table lists call signs, scores, and QSOs. A call sign 'AC9XK' is highlighted with a blue callout box. A black callout box points to the 'SETTINGS' gear icon.

CALLSIGN	SCORE	QSOS	CATEGORY
AA9BL	0	0	I L N
AB9PF	0	0	I H A
AC9XK			
AG9GG			

Currently ALL
Callsigns are
Displayed

<https://hamdash.affirmatech.com/>

3) While in **SETTINGS** enter your Call Sign and select **Patoka Valley Amateur Radio Club**

Settings

Your Callsign ★ WB9LIB

Your Club ♣ Patoka Valley Amateur Radio Club

[Club missing? Click here to learn how to add it](#)

**Patoka Valley Amateur Radio Club has
already been entered into HamDash**

<https://hamdash.affirmatech.com/>

4) Then select **FILTERS, CLUBS**, and turn on **PATOKAVALLEYARC.ORG**.

The screenshot shows the HamDash website interface. At the top, there are buttons for 'CONTEST' and a settings gear. Below this, the 'Indiana QSO Party' contest is displayed with a 'STARTING IN' of 1d 16h, a 'DURATION' of 12h, and a 'START' date of 5/6/23. A table of call signs is shown with columns for 'CALLSIGN', 'SCORE', 'QSOS', and 'CATEGORY'. The call signs listed are KA9GDW, KD9QCM, KD9UMZ, KE8ICE, N9MZF, N9NAU, and WB9LIB. A '7 Stations' summary row is at the bottom of the table. To the right, a 'Filters (1)' menu is open, showing a list of clubs. The 'Patoka Valley Amateur Radio Club' is selected, indicated by a white radio button and a callout box that says 'TURN ON'. Other clubs listed include PARC, Peterborough Amateur Radio Club, Phil-Mont Mobile Radio Club, PODXS 070, Port Lavaca ARC, Portage County Amateur Radio Service, and Possum Trot.

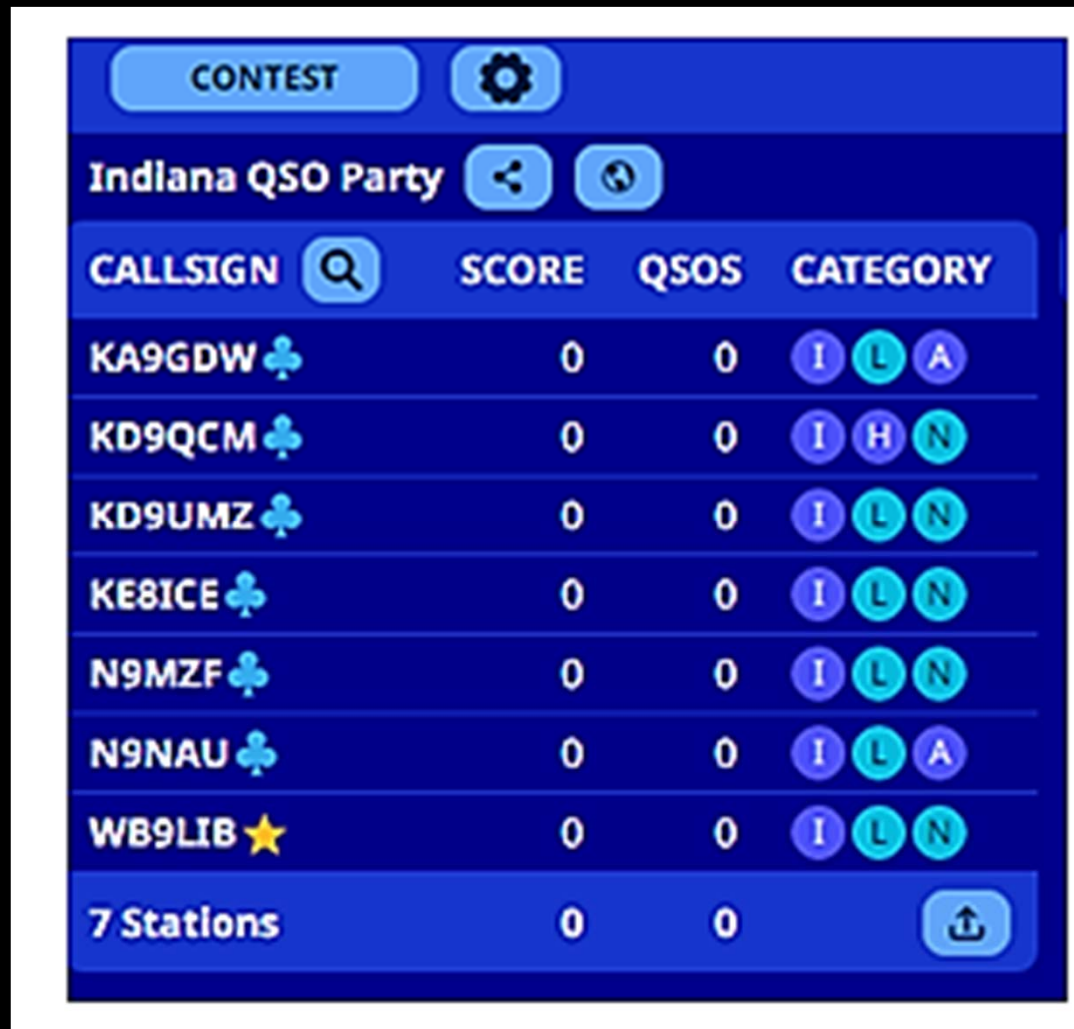
CALLSIGN	SCORE	QSOS	CATEGORY
KA9GDW	0	0	I L A
KD9QCM	0	0	I H N
KD9UMZ	0	0	I L N
KE8ICE	0	0	I L N
N9MZF	0	0	I L N
N9NAU	0	0	I L A
WB9LIB	0	0	I L N
7 Stations	0	0	

- PARC
- Patoka Valley Amateur Radio Club
- Patoka Valley Amateur Radio Club
- Peterborough Amateur Radio Club
- Phil-Mont Mobile Radio Club
- PODXS 070
- Port Lavaca ARC
- Portage County Amateur Radio Service
- Possum Trot









Filtered
Callsigns

<https://hamdash.affirmatech.com/>

And thats it! You can now view PVARC member scores!



The screenshot shows a mobile application interface for the 'Indiana QSO Party' contest. At the top, there is a 'CONTEST' button and a settings gear icon. Below that, the contest name 'Indiana QSO Party' is displayed with share and refresh icons. A search bar with a magnifying glass icon is positioned above the table headers. The table has four columns: 'CALLSIGN', 'SCORE', 'QSOS', and 'CATEGORY'. Each row represents a station with its call sign, a cloverleaf icon, and a category of three letters in colored circles. The bottom row shows a summary for '7 Stations' with a share icon.

CALLSIGN	SCORE	QSOS	CATEGORY
KA9GDW 	0	0	I L A
KD9QCM 	0	0	I H N
KD9UMZ 	0	0	I L N
KE8ICE 	0	0	I L N
N9MZF 	0	0	I L N
N9NAU 	0	0	I L A
WB9LIB 	0	0	I L N
7 Stations	0	0	

<https://hamdash.affirmatech.com/>

We can also view PVARC scoring status!

Filters		Club Standings		
CLUB	SCORE	QSOS	STATIONS	
Patoka Valley Amateur Radio Club	2,583	472	7	

<https://hamdash.affirmatech.com/>

(simply click on callsign)

DETAILED STATISTICS AND SETTINGS FOR N9MZF

X

N9MZF

Patoka Valley Amateur Radio Club

Overall Rank	22 / 32	HAMDB
Score	0	QRZ
Total QSOs	0	
Total QSO Points	0	
Total OP Time	0:00:00	
Overall Hourly Rate	0	
Band	80	
Mode	PH	
Station Category	FIXED	
Mode Category	SSB	
Band Category	ALL	
Assisted Category	NON-ASSISTED	
Transmitters Category	ONE	
Power Category	LOW	
Ops Category	SINGLE-OP	
Software	N3FJP	
Software Version	N3FJP's Indiana QSO Party Contest Log 4.3.4	