



# Results VHF-UHF-SHF-Contest, 02<sup>nd</sup>/03<sup>rd</sup> March 2024

## Category 01 145 MHz - single operator

Call	Locator	Altitude	QSO	Score	DX	Call	Locator	TRX	Pwr	Ant	PreAmp
1 HB9IAB/p	JN36GU	1600	184	<b>67040</b>	842	DF0WF	JO62XR	FT 991	400	9 ele	Yes
2 HB9CQL	JN37UM	368	63	<b>15653</b>	566	OL3Z	JN79FX	TS 790	500	13 ele	Yes
3 HB9TTY	JN37XG	444	60	<b>13399</b>	565	OL3Z	JN79FX	IC 9700	400	11 ele	Yes
4 HB9OOH	JN37PA	580	27	<b>8658</b>	630	OK1KKI	JN79NF	FT 991	200	8 ele	---
5 HB9AOF	JN36AD	400	32	<b>7975</b>	606	DH9NFM	JO50RF	TS 2000	400	21 ele	---

## Category 01-6h 145 MHz - single operator

short period - max. 6 hours operating time

Call	Locator	Altitude	QSO	Score	DX	Call	Locator	TRX	Pwr	Ant	PreAmp
1 HB9BOS	JN37TM	310	27	<b>6261</b>	510	DF0MU	JO32PC	IC 910	80	7 ele	No

## Category 02 145 MHz - multi operator

Call	Locator	Altitude	QSO	Score	DX	Call	Locator	TRX	Pwr	Ant	PreAmp
1 HB9NE	JN37JC	1200	347	<b>143872</b>	916	M0ICK/p	IO93AD	K3/TV	1000	4x4, 4x4, 2x9, 7ele	No
2 HB9GF	JN37WB	1140	319	<b>112498</b>	807	OK2L	JN99BN	IC 9700	750	4x7 ele + Quad	Yes
3 HB9LB	JN37TL	721	6	<b>1121</b>	424	DR7C	JO50WB	IC 7100	50	9 ele	No

## Category 03 435 MHz - single operator

Call	Locator	Altitude	QSO	Score	DX	Call	Locator	TRX	Pwr	Ant	PreAmp
1 HB9IAB/p	JN36GU	1600	31	<b>7318</b>	757	F6DBI	IN88IJ	FT 991	300	19 ele	Yes
2 HB9AOF	JN36AD	400	15	<b>2770</b>	625	DK0NA	JO50TI	TS 2000	250	19 ele	---
3 HB9TTY	JN37XG	444	5	<b>899</b>	364	DL5CAT	JO30IK	IC 9700	200	19 ele	Yes

## Category 04 435 MHz - multi operator

Call	Locator	Altitude	QSO	Score	DX	Call	Locator	TRX	Pwr	Ant	PreAmp
1 HB9GF	JN37WB	1140	82	<b>27021</b>	831	DJ8MS	JO54VC	IC 9700	350	Quad	Yes
2 HB9LB	JN37TL	721	10	<b>2854</b>	573	OL3Z	JN79FX	IC 7100	20	18 ele	No

## Category 05 1.3 GHz - single operator

Call	Locator	Altitude	QSO	Score	DX	Call	Locator	TRX	Pwr	Ant	PreAmp
1 HB9BAT	JN37RF	600	20	<b>3458</b>	530	I4CIV	JN64GB	IC 202/TV	60	90cm PB	Yes
2 HB9MDP	JN47KJ	900	20	<b>1994</b>	420	OE5VRL	JN78DK	IC 9700/TV	16	37 ele	Yes
3 HB9AOF	JN36AD	400	4	<b>547</b>	174	HB9GF	JN37WB	TS 2000	200	23 ele	---
4 HB9ABN	JN47QK	720	3	<b>158</b>	86	DD9GJ/p	JN48JC	FT 817/TV	2	26 ele	No

## Category 06 1.3 GHz - multi operator

Call	Locator	Altitude	QSO	Score	DX	Call	Locator	TRX	Pwr	Ant	PreAmp
1 HB9LB	JN37TL	721	27	<b>9418</b>	797	OK2C	JN99AJ	IC 910	200	35 ele	Yes
2 HB9GF	JN37WB	1140	13	<b>2487</b>	458	DK0NA	JO50TI	IC 9700	120	2x45 ele	Yes

## Category 07 2.3 GHz - single operator

Call	Locator	Altitude	QSO	Score	DX	Call	Locator	TRX	Pwr	Ant	PreAmp
1 HB9BAT	JN37RF	600	6	<b>937</b>	528	OE5VRL	JN78DK	IC 202/TV	60	90cm PB	No
2 HB9MDP	JN47KJ	900	3	<b>181</b>	92	DK3SE	JN37UP	IC 9700/TV	7	43 ele	Yes

**Category 11 5.7 GHz - single operator**

<i>Call</i>	<i>Locator</i>	<i>Altitude</i>	<i>QSO</i>	<i>Score</i>	<i>DX</i>	<i>Call</i>	<i>Locator</i>	<i>TRX</i>	<i>Pwr</i>	<i>Ant</i>	<i>PreAmp</i>
1 HB9BAT	JN37RF	600	5	706	528	OE5VRL	JN78DK	FT 817/TV	15	90cm PB	No
2 HB9MDP	JN47KJ	900	3	127	45	DL6GCK	JN47OR	IC 9700/TV	0.2	60cm PB	Yes
3 HB9ABN	JN47QK	720	2	72	38	HB9MDP	JN47KJ	FT 817/TV	4	Flachstrahler	Yes

**Category 13 10 GHz - single operator**

<i>Call</i>	<i>Locator</i>	<i>Altitude</i>	<i>QSO</i>	<i>Score</i>	<i>DX</i>	<i>Call</i>	<i>Locator</i>	<i>TRX</i>	<i>Pwr</i>	<i>Ant</i>	<i>PreAmp</i>
1 HB9BAT	JN37RF	600	14	1574	528	OE5VRL	JN78DK	IC 202/TV	8	90cm PB	Yes
2 HB9MDP	JN47KJ	900	9	533	109	HB9BAT	JN37RF	IC 9700/TV	3.5	70cm Offset	Yes
3 HB9ABN	JN47QK	720	2	72	38	HB9MDP	JN47KJ	FT 817/TV	2	50cm PB	No

**Category 15 24 GHz - single operator**

<i>Call</i>	<i>Locator</i>	<i>Altitude</i>	<i>QSO</i>	<i>Score</i>	<i>DX</i>	<i>Call</i>	<i>Locator</i>	<i>TRX</i>	<i>Pwr</i>	<i>Ant</i>	<i>PreAmp</i>
1 HB9MDP	JN47KJ	900	3	181	92	DK3SE	JN37UP	IC 9700/TV	1.5	30cm PB	No
2 HB9BAT	JN37RF	600	4	125	38	HB9EWH	JN36SV	IC 202/TV	1	30cm PB	No

**Category 17 47 GHz - single operator**

<i>Call</i>	<i>Locator</i>	<i>Altitude</i>	<i>QSO</i>	<i>Score</i>	<i>DX</i>	<i>Call</i>	<i>Locator</i>	<i>TRX</i>	<i>Pwr</i>	<i>Ant</i>	<i>PreAmp</i>
1 HB9BAT/p	JN37RF	550	1	8	8	HB9FMG/p	JN37SE	FT 817/TV	1	30cm PB	No

**Category 19 76 GHz - single operator**

<i>Call</i>	<i>Locator</i>	<i>Altitude</i>	<i>QSO</i>	<i>Score</i>	<i>DX</i>	<i>Call</i>	<i>Locator</i>	<i>TRX</i>	<i>Pwr</i>	<i>Ant</i>	<i>PreAmp</i>
1 HB9BAT/p	JN37RF	550	1	8	8	HB9FMG/p	JN37SE	FT 817/TV	0.25	30cm PB	No

**Category 21 122 GHz - single operator**

<i>Call</i>	<i>Locator</i>	<i>Altitude</i>	<i>QSO</i>	<i>Score</i>	<i>DX</i>	<i>Call</i>	<i>Locator</i>	<i>TRX</i>	<i>Pwr</i>	<i>Ant</i>	<i>PreAmp</i>
1 HB9BAT/p	JN37RF	550	1	8	8	HB9FMG/p	JN37SE	FT 817/TV	0.01 mW	25cm PB	No

## Overall Ranking 145 MHz for Contest-Champion:

### Category 01 + 01-6h 145 MHz - SO

	Call	Locator	QSO	Score
1	HB9IAB/p	JN36GU	184	<b>67040</b>
2	HB9CQL	JN37UM	63	<b>15653</b>
3	HB9TTY	JN37XG	60	<b>13399</b>
4	HB9OOH	JN37PA	27	<b>8658</b>
5	HB9AOF	JN36AD	32	<b>7975</b>
6	HB9BOS	JN37TM	27	<b>6261</b>

## Multi operator stations:

**HB9GF:** HB9EKV, HB9FRA, HB9JAW, HB9THJ, HB9WAM, DF1GL

**HB9NE:** HB9CAT, HB9DUR, HB9EOU, IK2NCJ

**HB9LB:** HB9EWL

25.03.2024, HB9EWL

**HB9TTY, Frédéric – JN37XG (AG)**

Der Start ins neue Contestjahr 2024 ist gelungen. Vom neuen Zuhause aus in Brittnau bin ich mit 61 QSO`s auf 2m und 6 QSO`s auf 70cm zufrieden. Die Ausbreitungsbedingungen waren auf dieser QTH Höhe eher unterdurchschnittlich.

Gefreut habe ich mich an den lange nicht mehr gehörten Stationen.



**HB9TTY, OM Frédéric – QTH Brittnau/AG –JN37XG**

**HB9BOS, Heinz – JN37TM (SO)**

Ein Drittel mehr Punkte als vor einem Jahr, trotzdem ein typischer Märzcontest mit viel QSB. Am Sonntagmorgen nach einer kurzen Wetteränderung mit Sonnenschein waren viele Stationen über 300km hörbar, leider mit meiner Leistung schwer machbar.

**HB9GF, Hobbyfunker Innerschweiz – JN37WB (LU)**



**HB9GF, Hobbyfunker Innerschweiz – QTH Ahornalp/LU –JN37WB**

**HB9BAT, Emil – JN37RF (SO)**

Der neu in Betrieb genommene 90cm Spiegel auf dem Hausdach mit dem Multibandstrahler hat sich sehr gut bewährt.

**HB9IAB, Eric – JN36GU (VD)**

Meteo agreable en ce debut mars. Propagation moyenne. Merci pour les QSO !  
73 Eric