

# I.A.C. Italian Activity Contest

## Cat. 51IT - 2,3 GHZ - Luglio 2017 - Classifica Mensile

Pl.	Call	Score	QSO	Average	LOC	ASL	ODX	QRB	Error %	Power	Antenna
1.	IK2OFO	572	5	113.4	JN45PB	300	IK3GHY	240	25.9	20 W	140 CM Dish
2.	I1GPE	494	6	81.3	JN45AN	460	I1LLU	143	0.0	30 W	25el. F9FT
3.	IW1CKM	331	5	65.2	JN45FD	142	HB9SV	92	0.0	80 W	67el
4.	I1KFH	196	3	64.3	JN45FG	120	HB9SV	79	0.0	120 W	1,9 MT Disco

## Cat. 52IT - 5,7 GHZ - Luglio 2017 - Classifica Mensile

Pl.	Call	Score	QSO	Average	LOC	ASL	ODX	QRB	Error %	Power	Antenna
1.	IK2OFO	250	3	82.3	JN45PB	300	I1GPE	112	0.0	20 W	140 CM Dish
2.	I1GPE	216	3	71.0	JN45AN	460	IK2OFO	112	0.0	?	Horn 20 dB
3.	IW1CKM	138	3	45.0	JN45FD	142	IK2OFO	66	0.0	4 W	Disco 60 CM
4.	I1KFH	130	3	42.3	JN45FG	120	IK2OFO	69	0.0	10 W	Disco Offset 1 MT

## Cat. 53IT - 10 GHZ - Luglio 2017 - Classifica Mensile

Pl.	Call	Score	QSO	Average	LOC	ASL	ODX	QRB	Error %	Power	Antenna
1.	IK2OFO	1992	12	165.0	JN45PB	300	9A4QV	386	0.0	20 W	140 CM Dish
2.	I1GPE	413	5	81.6	JN45AN	460	I1LLU	143	0.0	4 W	Parabola p.f. 60 CM
3.	IW1CKM	138	3	45.0	JN45FD	142	IK2OFO	66	0.0	7 W	Disco 50 CM
4.	I1KFH	130	3	42.3	JN45FG	120	IK2OFO	69	0.0	7 W	Disco Offset 1 MT

**Cat. 54IT - 24 GHz - Luglio 2017 - Classifica Mensile**

Pl.	Call	Score	QSO	Average	LOC	ASL	ODX	QRB	Error %	Power	Antenna
1.	IK2OFO	403	5	79.6	JN45PB	300	I1GPE	112	0.0	20 W	140 CM DISH
2.	I1GPE	216	3	71.0	JN45AN	460	IK2OFO	112	0.0	2 W	Parabola p.f. 30 cm.
3.	IW1CKM	213	4	52.2	JN45FD	142	IW2BNA	74	0.0	4 W	Disco 60cm
4.	I1KFH	210	4	51.5	JN45FG	120	HB9BCD	79	0.0	1 W	Disco 60cm

**Cat. 55IT - 47 GHz - Luglio 2017 - Classifica Mensile**

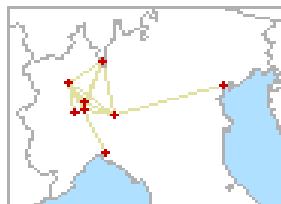
Pl.	Call	Score	QSO	Average	LOC	ASL	ODX	QRB	Error %	Power	Antenna
1.	IK2OFO	164	2	81.0	JN45PB	300	HB9BCD	96	0.0	20 W	140 CM DISH
2.	IW1CKM	67	1	67.0	JN45FD	142	IK2OFO	67	0.0	5 W	Disco 25 cm

**Cat. 5IT - 2,3 GHz & Up - Luglio 2017 - Classifica Mensile**

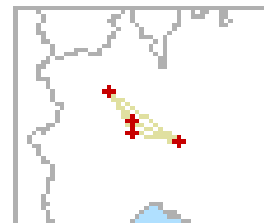
Pl.	Call	Band					Total Score
		2,3 GHz	5,7 GHz	10 GHz	24 GHz	47 GHz	
1.	IK2OFO	572	250	1992	403	164	3381
2.	I1GPE	494	216	413	216		1339
3.	IW1CKM	331	138	138	213	67	887
4.	I1KFH	196	130	130	210		666

**Top best QSO - 2,3 GHz**

**Top best QSO - 5,7 GHz**



1. IK2OFO - IK3GHY 240km
2. I1GPE - I1LLU 143km
3. I1GPE - IK2OFO 112km
4. IK2OFO - HB9SV 96km
5. IK2OFO - HB9BCD 96km
6. IW1CKM - HB9BCD 92km
7. IW1CKM - HB9SV 92km
8. I1GPE - HB9SV 80km
9. I1KFH - HB9SV 79km
10. IK2OFO - I1KFH 69km



1. I1GPE - IK2OFO 112km
2. IK2OFO - I1KFH 69km
3. IK2OFO - IW1CKM 66km
4. I1GPE - IW1CKM 56km
5. I1GPE - I1KFH 45km
6. I1KFH - IW1CKM 13km

**Top best QSO - 10 GHz**

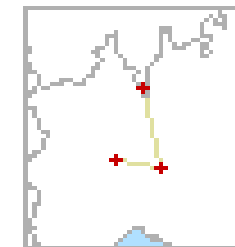
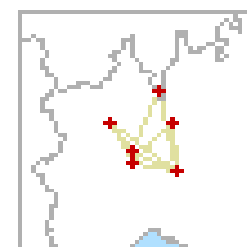
**Top best QSO - 24 GHz e 47 GHz**



1. IK2OFO - 9A4QV 386km
2. IK2OFO - I6XCK 362km
3. IK2OFO - DK3SE 309km
4. IK2OFO - IK3GHY 240km
5. IK2OFO - I4SIW 151km
6. I1GPE - I1LLU 143km
7. I1GPE - IK2OFO 112km
8. IK2OFO - HB9BCD 96km
9. IK2OFO - IW1ANL 85km
10. IK2OFO - I1KFH 69km

1. I1GPE - IK2OFO 112km
2. IK2OFO - HB9BCD 96km
3. I1KFH - HB9BCD 79km
4. IW1CKM - IW2BNA 74km
5. IK2OFO - I1KFH 69km
6. IK2OFO - IW1CKM 66km
7. I1GPE - IW1CKM 56km
8. IK2OFO - IW2BNA 55km
9. I1GPE - I1KFH 45km
10. I1KFH - IW1CKM 13km

1. IK2OFO - HB9BCD 96km
2. IK2OFO - IW1CKM 67km



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In collaborazione con:



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