



AUSTRALIAN VHF - UHF RECORDS

The record categories are:

- Home / Portable: Awarded for each state or territory, plus national records.
 ATV: National ATV records (fast scan ATV only).
 DIGI: National Digital Modes records (all modes other than CW, voice or ATV).
 EME: National EME records.
 Digital EME: EME contacts using digital modes.
 MOB: National Mobile records.

Distances are in kilometres. National records are shown in **bold type**.

Cat.	From	To	Date	Distance	Cat.	From	To	Date	Distance
50 - 54 MHz - SHORT PATH					420 - 450 MHz				
VK1	VK1RX	KP4A	08/04/91	16082.0	VK1	VK1BG	ZL1AVZ	14/01/88	2291.5
VK2	VK2FLR	CU3/N6AMG	27/11/91	19424.1	VK2	VK2KRR	VK6WG	28/01/10	2650.8
VK3	VK3AKK	GJ4ICD	18/10/91	17064.2	VK3	VK3DEM	VK6KDC	16/01/97	2853.6
VK4	VK4ABW	8P9HW	07/04/00	17166.3	VK4	VK4REX	ZL2BRG	06/10/15	2582.3
VK5	VK5NC	GJ4ICD	18/10/91	16808.4	VK5	VK5NC	VK6HK	17/02/96	2371.9
VK6	VK6RO	GI8DYZ	28/02/90	14904.1	VK6	VK6KXW	VK7AC	17/01/09	2862.5
VK7	VK7IK	PA0LSB	08/02/92	17053.0	VK7	VK6KXW	VK7AC	17/01/09	2862.5
VK8	VK8RH	8R1AH	02/04/89	18857.9	VK8	VK8JM	VK8RR	22/09/20	184.0
VK9C	VK9CK	8R1/W7XU	03/11/00	17218.0	VK9C	VK9CGJ	VK4KJJ/VK9C	17/09/17	0.9
VK9L	VK9LE & VK9LG	K6QXY	30/03/90	11225.0	VK9L	VK9LS	VK2ZAB	12/05/03	789.0
VK9N	VK9NA	VK6JJ	07/01/10	4933.2	VK9N	VK9NA	VK2BXT	12/01/10	1735.4
VK9X	VK9XI	EH7KW	14/04/03	12625.0	ATV	VK3ZPA/T	VK7EM/T	13/12/72	413.0
VK0 (Macquarie Island)	VK9YQS/0	K6QXY	03/04/89	12747.3	DIGI	VK2KRR	VK6KXW	04/12/19	2815.4
VK0 (Mainland)	VK0IX	VK2QF	14/01/95	4517.5	EME	VK6ZT	K2UYH	29/01/83	18726.4
DIGI	VK3OER	N8JX	01/01/18	15739.9	D-EME	VK4EME	EB2FJN	22/10/16	17316.9
EME	VK3OT	K6QXY	07/11/93	12889.6	MOB	VK3KAJ/M	VK6BE	25/01/86	2224.5
D-EME	VK7JG	EA8DBM	31/07/14	17923.8	1240 - 1300 MHz				
MOB	VK4ZAZ	FM5WD	06/04/91	16242.9	VK1	VK1KW	VK5AKK	24/09/10	943.2
50 - 54 MHz - LONG PATH					VK2	VK2KU/2 & VK2TK/2	ZL1BK/p	02/01/04	2277.3
VK2	VK2BA	9Q5EE	06/04/91	26252.3	VK3	VK3ZBJ	VK6WG	18/03/88	2455.1
VK3	VK3OT	LU7DZ	20/04/91	28319.8	VK4	VK4REX	ZL1SWW	07/10/15	2352.6
VK4	VK4BRG	5H1HK	05/04/89	28264.0	VK5	VK5NC	VK6AO	16/02/96	2364.2
VK6	VK6JQ	TL8MB	03/04/91	28397.0	VK6	VK6WG	VK3ZBJ	18/03/88	2455.1
VK8	VK8OT	LU8MB	18/04/00	26768.0	VK7	VK7HH	ZL1IU	30/01/20	2458.7
VK9M	VK9ML	PY5CC	15/04/02	25517.3	VK8	VK8JM	VK8RR	20/09/20	88.9
144 - 148 MHz					VK9N	VK9NA	VK2DVZ	12/01/10	1513.2
VK1	VK1BG	VK6WG	30/12/08	2828.0	ATV	VK3BQJ	VK7EM	07/01/13	399.2
VK2	VK2ZT	VK6WG	30/12/08	3140.4	DIGI	VK2DVZ	ZL1TPH	29/01/14	2093.7
VK3	VK3ZAZ	ZL1AKW	30/01/18	3009.7	EME	VK4CDI	EA8DBM	05/11/17	18918.5
VK4	VK4BFO	J17DMB	15/04/91	6763.0	D-EME	VK4CDI	EA8DBM	27/11/15	18918.3
VK5	VK5BC	ZL2OK	03/01/12	3493.9	MOB	VK3PF/3	VK5BC	15/01/11	933.7
VK6	VK2ZT	VK6WG	30/12/08	3140.4	2300 - 2450 MHz				
VK7	VK7JG	VK6AO	23/12/06	2967.7	VK1	VK3QM/1	VK3NX/3 & VK3PY/3	30/11/14	501.2
VK8	VK4ZSH/8	JA7OXL	24/10/82	6460.9	VK2	VK3QM/2	VK3NX/3 & VK3PY/3	30/11/14	501.2
VK9C	VK9CGJ	VK4KJJ/VK9C	16/09/17	0.9	VK3	VK3QM/5	VK3PY/3 & VK3NX/3	05/02/06	633.0
VK9L	VK9LS	VK2KU	12/05/03	842.0	VK4	VK4OX	ZL1AVZ	27/01/11	2317.5
VK9N	VK9NA	VK7MO	11/01/10	2404.7	VK5	VK5QR	VK6WG	17/02/78	1885.5
VK9X	VK9JD	VK3KGR/9X	30/08/18	0.8	VK6	VK6WG	VK5QR	17/02/78	1885.5
VK0	VK0SJ	VK3XEX	24/11/86	2174.0	VK7	VK7HH & VK7ZBX	ZL1IU	13/12/20	2379.6
DIGI	VK2KRR	VK6JR	19/01/14	2933.3	VK8	VK3XPD/8	VK5KK/8	29/07/97	167.7
EME	VK2FLR	CT1DMK	04/09/99	18152.4	VK9N	VK4OX	VK9NA	13/01/10	1500.0
D-EME	VK4CDI	EA8DBM	10/11/17	18918.5					
MOB	VK3KAI/M	VK6AS	20/12/02	2274.4					

Cat.	From	To	Date	Distance
ATV	VK2GG	VK2TRF	08/09/07	241.2
DIGI	VK9NA	ZL1TPH	17/01/11	747.5
EME	VK3NX	CT1DMK	13/12/10	17678.7
D-EME	VK7MO	G4CCH	26/07/08	17383.3
MOB	VK3TMJ	VK3XXX	11/01/97	180.5

3300 - 3600 MHz

VK1	VK3QM/1	VK3NX/3 & VK3PY/3	30/11/14	501.3
VK2	VK3QM/2	VK3NX/3 & VK3PY/3	30/11/14	501.2
VK3	VK3WRE/3	VK5DK/5	14/01/06	531.1
VK4	VK4UH/4	ZL1TPH/P	22/11/19	2193.0
VK5	VK5QR	VK6WG	25/01/86	1885.5
VK6	VK6WG	VK5QR	25/01/86	1885.5
VK7	VK5NC/5	VK3EK/7	03/01/01	667.0
VK8	VK3XPD/8	VK5KK/8	29/07/97	167.7
VK9N	VK9NA	ZL1TPH	17/01/11	747.5
ATV	VK2GG	VK2TRF	08/09/07	216.5
DIGI	VK3WRE	VK7HH & VK7ZBX	22/10/19	502.8
EME	VK3NX	GB6GHY	28/08/17	17263.8
D-EME	VK3NX	G3WDG	12/08/13	16878.8
MOB	VK4OE	VK4WS	02/12/12	244.5

5650 - 5850 MHz

VK1	VK3QM/1	VK3NX/3 & VK3PY/3	30/11/14	501.3
VK2	VK3QM/2	VK3NX/3 & VK3PY/3	30/11/14	501.2
VK3	VK3FMD/3	VK5NC/5	10/02/01	542.7
VK4	VK3ZQB/4	VK5DK/4 & VK5NC/4	17/04/06	417.9
VK5	VK3FMD/3	VK5NC/5	10/02/01	542.7
VK6	VK6BHT/6	VK6ZWZ/6	16/02/97	614.3
VK7	VK3QM/7 & VK3AKK/7	VK3NX & VK3PY	25/02/12	469.1
VK8	VK3XPD/8	VK5KK/8	29/07/97	167.7
VK9N	VK9NA	ZL1TPH	17/01/11	747.5
ATV	VK2GG	VK2TRF	08/09/07	216.5
DIGI	VK9NA	ZL1TPH	17/01/11	747.5
EME	VK3NX	CT1DMK	05/04/09	17678.7
D-EME	VK3NX	G3WDG	11/08/13	16878.8
MOB	VK5ZD/M	VK5ZT	14/03/11	144.9

10 - 10.5 GHz

VK1	VK3QM/1	VK3NX/3 & VK3PY/3	30/11/14	501.3
VK2	VK7MO/2	ZL3RC/P	30/12/19	2040.4
VK3	VK3HZ/3	VK7MO/5	20/01/12	843.6
VK4	VK4UH/4	VK7MO/4	08/06/18	573.1
VK5	VK5DK	VK6DZ	05/01/15	2066.0
VK6	VK6DZ	VK7MO	05/01/16	2793.4
VK7	VK6DZ	VK7MO	05/01/16	2793.4
VK8	VK5KK/8	VK7MO/8	12/06/16	320.3
VK9N	VK5OQ/9	VK9NJ	29/05/16	4.8
ATV	VK2GG	VK2TRF	08/09/07	216.5
DIGI	VK6DZ	VK7MO	08/01/16	2793.4
EME	VK3NX	F5JTA	01/09/07	17107.3
D-EME	VK7MO	WA3LBI	09/09/17	18951.0
MOB	VK5ZD/M	VK5ZT	14/03/11	165.4

24 - 24.25 GHz

VK1	VK5ZD/1	VK5KK/2	18/03/19	84.2
VK2	VK4OE/2	VK4WS/4	28/10/12	181.0
VK3	VK3HZ/3	VK7MO/7	01/02/14	371.9
VK4	VK4OE/4	VK7MO/4	22/07/13	196.0
VK5	VK3ZQB/3	VK5DK/5	25/01/02	200.8
VK6	VK6KZ/6	VK6BHT/6	10/01/98	142.7
VK7	VK3HZ/3	VK7MO/7	01/02/14	371.9
VK8	VK3XPD/8	VK5KK/8	29/07/97	7.3
ATV	VK2GG	VK2TRF	09/09/07	119.7
DIGI	VK3HZ/3	VK7MO/5	21/09/14	566.8
EME	VK3NX	LX1DB	27/04/14	16468.0
D-EME	VK7MO	G3WDG	05/03/14	17405.6
MOB	VK5KK	VK5ZD/5	05/01/21	72.4

Cat.	From	To	Date	Distance
47 - 47.2 GHz				
VK1	VK5ZD/1	VK5KK/2	18/03/19	84.2
VK2	VK5ZD/1	VK5KK/2	18/03/19	84.2
VK3	VK5KK/3	VK5ZD/3	14/11/19	181.2
VK4	VK5ZD/4	VK5KK/4	16/05/18	154.9
VK5	VK5KK	VK5ZD	08/01/18	154.0
VK6	VK6TRG/6	VK6ZAY/6	23/04/00	45.7
DIGI	VK5KK/3	VK5ZD/3	14/11/19	181.2
MOB	VK5KK	VK5ZD/5	05/01/21	72.4

76 - 81 GHz

VK1	VK5ZD/1	VK5KK/2	18/03/19	84.2
VK2	VK5ZD/2	VK5KK/2	21/03/19	95.7
VK3	VK5ZD/3	VK5KK/3	17/03/19	141.1
VK4	VK4FB/4	VK4CSD/4	18/07/19	170.1
VK5	VK5KK	VK5ZD	23/06/18	118.8
DIGI	VK3HZ	VK3XPD	15/05/14	139.8
MOB	VK5KK	VK5ZD/5	05/01/21	72.4

122 GHz

VK1	VK3CV/1	VK3NH/1	19/03/19	4.0
VK2	VK2JDS	VK2CU	28/04/19	3.8
VK3	VK3CV/3	VK3NH/3	24/06/19	59.6
VK4	VK4FB	VK4CSD	18/07/19	69.6
VK5	VK5KK	VK5ZD	21/01/21	31.7
DIGI	VK4FB/4	VK4CSD/4	11/08/19	92.1
MOB	VK3CV/M3	VK3NH/3	13/04/19	2.8

134 GHz

VK3	VK3CV	VK3NH	11/06/20	19.0
VK4	VK4FB/4	VK4CSD/4	20/2/19	3.8

241 GHz

VK3	VK3XPD	VK3ZQB	23/10/11	0.05
VK4	VK4FD/4	VK4CSD/4	05/12/19	3.8

324 GHz

VK3	VK3KH	VK3XPD	21/08/11	0.025
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30 THz - Infra Red

VK3	VK3CV/3	VK3LN	08/11/20	0.06
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474 THz - Optical

VK1	VK5ZD/1	VK5ZT/2	18/03/19	84.2
VK2	VK5ZD/1	VK5KK/2	18/03/19	84.2
VK3	VK3HZ & VK3WWW	VK3WRE	17/04/06	102.1
VK4	VK5ZD/4	VK5ZT/4	16/05/18	72.5
VK5	VK5ZD	VK5ZT	07/10/17	91.0
VK7	VK7JG	VK7MJ	19/02/05	167.7
DIGI	VK5ZD	VK5ZT	07/10/17	91.0

NOTES

VK3AKK:	K. Jewell (deceased)	VK3BRZ:	C. Gnaccarini, now VK3PY
VK3DEM:	R. Ashlin, now VK3EK	VK3FMD:	C. Kahwagi, now VK3NX
VK3KAI:	P. Freeman, now VK3PF	VK3KAJ:	A. Anderson, now VK3CV
VK3XEX:	M. Batt (deceased)	VK3ZPA:	P. Wolfenden, now VK3RV
VK4BRG:	R. (Ron) Graham (deceased)	VK4KOP:	N. Mills, now VK4TX
VK5QR:	R. Galle (deceased)	VK6AS:	A. R. Hockley
VK6BHT:	N. Sandford, VK2EI (deceased)	VK7JG:	J. E. Gelston (deceased)
VK8OT:	S. Gregory, VK3OT	VK9CK:	D. Graham, VK6HK (deceased)
VK9LE:	S. Gregory, VK3OT	VK9LS:	R. Moncur, VK7MO
VK9ML:	Katsu Ono, JH7OHF	VK9NJ:	R. Harrison VK2ZRH
VK9XL:	S. Gregory, VK3OT	VK9CGJ:	L. Collister, W7GJ
VK0IX:	D. Roberts, VK5IXVK0SJ:	S. Jongens (deceased)	

TO CLAIM A RECORD

To make a record claim, please go to the WIA web site and download the record conditions and a record claim form. <https://www.wia.org.au/members/records/data/>
 Record claims may be posted to: The Chairman, WIA Technical Advisory Committee, PO Box 2042, Bayswater, Vic 3153 or email enquiries can be sent to tac@wia.org.au.
 A list of all past Australian VHF-UHF records is also available on the WIA web site.