



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
50 - 54 MHz - SHORT PATH				
VK1	VK1RX	KP4A	08/04/91	16082.0
VK2	VK2FLR	CU3/N6AMG	27/11/91	19424.1
VK3	VK3OT	GW3MFY	19/02/91	16924.0
VK4	VK4ABW	8P9HW	07/04/00	17166.3
VK5	VK5NC	GJ4ICD	18/10/91	16808.4
VK6	VK6RO	GI8DYZ	28/02/90	14904.1
VK7	VK7IK	PA0LSB	08/02/92	17053.0
VK8	VK8RH	8R1AH	02/04/89	18857.9
VK9C	VK9CK	8R1/W7XU	03/11/00	17218.0
VK9L	VK9LE & VK9LG	K6QXY	30/03/90	11225.0
VK9N	VK9NA	VK6JJ	07/01/10	4933.2
VK9X	VK9XI	EH7KW	14/04/03	12625.0
VK0 (Macquarie Island)	VK9YQS/0	K6QXY	03/04/89	12747.3
VK0 (Mainland)	VK0IX	VK2QF	14/01/95	4517.5
DIGI	VK3AMK	JL4GTO	03/01/99	8234.0
EME	VK3OT	K6QXY	07/11/93	12889.6
D-EME	VK7JG	OY3JE	07/04/08	17134.2
MOB	VK4ZAZ	FM5WD	06/04/91	16242.9

50 - 54 MHz - LONG PATH				
VK2	VK2BA	9Q5EE	06/04/91	26252.3
VK3	VK3OT	LU7DZ	20/04/91	28319.8
VK4	VK4BRG	5H1HK	05/04/89	28264.0
VK6	VK6JQ	TL8MB	03/04/91	28397.0
VK8	VK8OT	LU8MB	18/04/00	26768.0
VK9M	VK9ML	PY5CC	15/04/02	25517.3

144 - 148 MHz				
VK1	VK1BG	VK6WG	30/12/08	2828.0
VK2	VK2ZT	VK6WG	30/12/08	3140.4
VK3	VK3DEM	VK6KDC	16/01/97	2862.2
VK4	VK4BFO	JI7DMB	15/04/91	6763.0
VK5	VK5BC	ZL1TWR	09/01/08	3483.2
VK6	VK2ZT	VK6WG	30/12/08	3140.4
VK7	VK7JG	VK6AO	23/12/06	2967.7
VK8	VK4ZSH/8	JA7OXL	24/10/82	6460.9
VK9L	VK9LS	VK2KU	12/05/03	842.0
VK9N	VK9NA	VK7MO	11/01/10	2404.7
VK0	VK0SJ	VK3XEX	24/11/86	2174.0
DIGI	VK2KRR	VK6DZ	12/02/11	2663.9
EME	VK2FLR	CT1DMK	04/09/99	18152.4
D-EME	VK5APN	CR2EME	05/07/11	18598.7
MOB	VK3KAI/M	VK6AS	20/12/02	2274.4

Cat.	From	To	Date	Distance
420 - 450 MHz				
VK1	VK1BG	ZL1AVZ	14/01/88	2291.5
VK2	VK2KRR	VK6WG	28/01/10	2650.8
VK3	VK3DEM	VK6KDC	16/01/97	2853.6
VK4	VK4ZSH/4	ZL2TPY	13/01/88	2401.9
VK5	VK5NC	VK6HK	17/02/96	2371.9
VK6	VK6KXW	VK7AC	17/01/09	2862.5
VK7	VK6KXW	VK7AC	17/01/09	2862.5
VK8	VK3XPD/8	VK5KK/8	29/07/97	167.7
VK9L	VK9LS	VK2ZAB	12/05/03	789.0
VK9N	VK9NA	VK2BXT	12/01/10	1735.4
ATV	VK3ZPA/T	VK7EM/T	13/12/72	413.0
DIGI	VK7MO	ZL1IU	12/10/06	2432.6
EME	VK6ZT	K2UYH	29/01/83	18726.4
D-EME	VK4CDI	EB5EEO	25/11/10	17224.6
MOB	VK3KAJ/M	VK6BE	25/01/86	2224.5

1240 - 1300 MHz				
VK1	VK1KW	VK5AKK	24/09/10	943.2
VK2	VK2KU/2 & VK2TK/2	ZL1BK/p	02/01/04	2277.3
VK3	VK3ZBJ	VK6WG	18/03/88	2455.1
VK4	VK2FZ/4	ZL1AVZ	30/11/95	2317.6
VK5	VK5NC	VK6AO	16/02/96	2364.2
VK6	VK6WG	VK3ZBJ	18/03/88	2455.1
VK7	VK7MO	VK2DVZ	15/01/07	1308.2
VK8	VK3XPD/8	VK5KK/8	29/07/97	42.2
VK9N	VK9NA	VK2DVZ	12/01/10	1513.2
ATV	VK2GG	VK2TRF	08/09/07	216.5
DIGI	VK2DAG	VK7MO	17/02/08	1116.8
EME	VK3UM	CT3/DL1YMK	10/06/06	18342.3
D-EME	VK7MO	G4CCH	29/04/06	17383.3
MOB	VK3PF/3	VK5BC	15/01/11	933.7

2300 - 2450 MHz				
VK1	VK1BL/1	VK2FZ	24/11/07	286.6
VK2	VK4OE/2	VK2FZ/4	15/11/98	374.7
VK3	VK3QM/5	VK3PY/3 & VK3NX/3	05/02/06	633.0
VK4	VK4OX	ZL1AVZ	27/01/11	2317.5
VK5	VK5QR	VK6WG	17/02/78	1885.5
VK6	VK6WG	VK5QR	17/02/78	1885.5
VK7	VK7HL	VK3ZHP	12/01/85	427.3
VK8	VK3XPD/8	VK5KK/8	29/07/97	167.7
VK9N	VK4OX	VK9NA	13/01/10	1500.0
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

Cat.	From	To	Date	Distance
3300 - 3600 MHz				
VK1	VK5DK/1 & VK5NC/1	VK1BUC/2 & VK3XPD/2	14/08/97	97.5
VK2	VK3ZQB/2 & VK4ZHL/2	VK5DK/4 & VK3XPD/4	12/01/02	380.9
VK3	VK3WRE/3	VK5DK/5	14/01/06	531.1
VK4	VK3ZQB/2 & VK4ZHL/2	VK5DK/4 & VK3XPD/4	12/01/02	380.9
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	VK3XPD/2 & VK5DK/2	VK2AMS & VK2EI	25/06/11	161.6
EME	VK3NX	G3LTF	16/07/07	16969.0
MOB	VK4OE	VK4WS	20/11/10	170.1

5650 - 5850 MHz				
VK1	VK2EI/1	VK5DK/2 & VK3ZQB/2	27/03/07	243.0
VK2	VK3ZQB/2 & VK4ZHL/2	VK5DK/4 & VK3XPD/4	12/01/02	380.9
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	VK7DA/7	VK4ZSH/7	20/01/91	191.3
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
MOB	VK5ZD/M	VK5ZT	14/03/11	144.9

10 - 10.5 GHz				
VK1	VK1BL	VK3ES & VK3HZ & VK7MO/3	27/11/10	424.7
VK2	VK3HZ	VK7MO/2	04/03/11	590.5
VK3	VK3XPD/3	VK5NY/5	13/01/96	657.1
VK4	VK3ZQB/4 & VK4ZHL/4	VK3AMH/4 & VK3XPD/4 & VK5DK/4	19/08/04	382.1
VK5	VK5NY/5	VK6KZ/6	30/12/94	1912.1
VK6	VK5NY/5	VK6KZ/6	30/12/94	1912.1
VK7	VK5NC/5	VK3EK/7	03/01/01	667.0
VK8	VK3XPD/8	VK5KK/8	29/07/97	167.7
ATV	VK2GG	VK2TRF	08/09/07	216.5
DIGI	VK3HZ/3	VK7MO/2	14/05/11	731.0
EME	VK3NX	F5JTA	01/09/07	17107.3
MOB	VK5ZD/M	VK5ZT	14/03/11	165.4

24.0 - 24.25 GHz				
VK1	VK1BUC/1 & VK3ZQB/1	VK3XPD/2 & VK5DK/2	18/01/02	59.7
VK2	VK4OE/2	VK4WS/4	01/10/10	170.2
VK3	VK3ZQB/3	VK3XPD/3	28/11/06	230.0
VK4	VK4OE/2	VK4WS/4	01/10/10	170.2
VK5	VK3ZQB/3	VK5DK/5	25/01/02	200.8
VK6	VK6KZ/6	VK6BHT/6	10/01/98	142.7
VK8	VK3XPD/8	VK5KK/8	29/07/97	7.3
ATV	VK2GG	VK2TRF	09/09/07	119.7
DIGI	VK3XPD/4	VK5DK/4	23/06/11	152.2

47.0 - 47.2 GHz				
VK2	VK2GG	VK2YGM	31/08/10	58.1
VK3	VK3NX	VK3QM	11/10/10	47.5
VK6	VK6TRG/6	VK6ZAY/6	23/04/00	45.7

Cat.	From	To	Date	Distance
76 – 81 GHz				
VK3	VK3KH	VK3XPD	22/08/11	11.9
122 GHz				
VK3	VK3KH	VK3XPD	21/08/11	1.5
134 GHz				
VK3	VK3XPD	VK3ZQB	23/10/11	0.05
241 GHz				
VK3	VK3XPD	VK3ZQB	23/10/11	0.05
324 GHz				
VK3	VK3KH	VK3XPD	21/08/11	0.025

OPTICAL – 474 THz				
VK3	VK3HZ & VK3WWW	VK3WRE	17/04/06	102.1
VK7	VK7JG	VK7MJ	19/02/05	167.7
DIGI	VK7MO	VK7TW	09/04/07	51.3

NOTES				
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			
VK4KOP:	N. Mills, now VK4TX			
VK5QR:	R. Galle (deceased)			
VK6BHT:	N. Sandford, now VK2EI			
VK8OT:	S. Gregory, VK3OT			
VK9CK:	D. Graham, VK6HK			
VK9LE:	S. Gregory, VK3OT			
VK9LS:	R. Moncur, VK7MO			
VK9ML:	Katsu Ono, JH7OHF			
VK9XI:	S. Gregory, VK3OT			
VK0SJ:	S. Jongens (deceased)			

TO CLAIM A RECORD

To make a record claim, please refer to the file **VHF Record Claims**, which contains the terms and conditions and a claim form. This material can be downloaded from the WIA web site.

Details required are date, time, frequency, mode, signal reports, and some details of equipment used. Station locations must be given in degrees, minutes and seconds. Six digit locators are acceptable only for distances over 5000 km.

If claims are signed by both operators, copies of QSL cards are not required. Otherwise claims must be accompanied by original QSL cards or certified copies. If original cards are sent, they will be returned. Other material will be retained.

The decision of the WIA on all claims will be accepted as final.

Record claims should be posted to: The Chairman, WIA Technical Advisory Committee, PO Box 2042, Bayswater, Vic 3153. Email enquiries can be sent to tac@wia.org.au.

A list of all past Australian VHF-UHF records can also be downloaded from the WIA web site.