Cranbourne, Victoria December 2024 Daily Weather Observations

Australian Government

Bureau of Meteorology

Most observations taken from Cranbourne, pressure taken from Moorabbin.

	Day	Temps		Dain	5	0	Max wind gust			9am						3pm					
Date		Min	Max	Rain	Evap	Sun	Dirn	Spd	Time	Temp	RH	Cld	Dirn	Spd	MSLP	Temp	RH	Cld	Dirn	Spd	MSLP
		°C	°C	mm	mm	hours		km/h	local	°C	%	eighths		km/h	hPa	°C	%	eighths		km/h	hPa
1	Su														1002.1						1002.9
2	Мо														1006.7						1002.5
3	Tu														999.9						1001.9
4	We														1017.4						1016.9
5	Th														1017.1						1015.1
6	Fr														1014.2						1015.2
7	Sa														1006.9						1006.7
8	Su														1015.0	I					1015.3
9	Мо														1016.5	I					1015.4
10	Tu														1015.9						1014.7
11	We														1013.3						1010.3
12	Th														1009.7						1007.8
13	Fr														1009.9						1010.5
14	Sa														1011.6						1009.3
15	Su														1013.2						1010.3
16	Мо														1006.1						1001.2
17	Tu														1011.5	I					1012.3
18	We														1021.6						1021.0
19	Th														1020.1						1015.9
20	Fr														1011.3						1006.4
21	Sa														1014.2						1013.0
22	Su														1010.2						1006.4
23	Мо														1009.0						1010.1
24	Tu														1016.2						1016.1
25	We														1016.6						1012.4
26	Th														1005.3						998.7
27	Fr														1005.7						1007.2
28	Sa														1009.7						1008.7
29	Su														1016.6						1016.0
30	Мо														1017.8						1015.6
31	Tu														1018.1						1015.5
Statistic		cember	2024																		
	Mean														1012.2	I					1010.7
	Lowest														999.9						998.7
	Highest														1021.6						1021.0
	Total															C IDWaaa					

Temperature, humidity, wind, cloud, evaporation and rainfall observations are from Cranbourne Botanic Gardens (station 086375). Pressure observations are from Moorabbin Airport (station 086077)

IDCJDW3019.202412 Prepared at 13:01 UTC on 9 Sep 2025 Copyright © 2025 Bureau of Meteorology