

[Home](#)[What's new](#)[About us](#)[HKO Side Lights](#)[Our Services](#)[Visitors Figures](#)[Press releases](#)[Today's Weather](#)[Warnings](#)[Local Weather](#)[Observations](#)[Weather Forecast](#)[Weather Monitoring](#)[Imagery](#)[Computer Forecast](#)[Products](#)[MyObservatory](#)[Met on Map](#)[Tropical Cyclones](#)[Aviation Weather Services](#)[Marine Meteorological  
Services](#)[Weather Information for  
Sports](#)[Weather Information for  
Communities](#)[China Weather](#)[World Weather](#)[Climatological Information  
Services](#)[> Climate Watch](#)[> Climate Statistics](#)[> Climate Prediction](#)[> Climate Knowledge](#)[> Need More  
Information?](#)[> Global Climate  
Services](#)[> Other Useful Links](#)[Climate Forecast](#)[Climate Change](#)[El Nino and La Nina](#)[Earthquakes and  
Tsunamis](#)[Astronomy, Space  
Weather and  
Geomagnetism](#)[Time and Calendar](#)[Radiation Monitoring,](#)[Back](#)

## Daily Extract of Meteorological Observations , January 2016 - Tai Mei Tuk

Year  Month  

Day	Mean Pressure (hPa)	Air Temperature			Mean Dew Point (deg. C)	Mean Relative Humidity (%)	Total Rainfall (mm)	Prevailing Wind Direction (degrees)	Mean Wind Speed (km/h)
		Absolute Daily Max (deg. C)	Mean (deg. C)	Absolute Daily Min (deg. C)					
01	***	22.5	18.4	16.0	***	***	0.0	140	10.8
02	***	22.2	18.6	16.0	***	***	0.5	070	5.0
03	***	20.5	19.1	17.7	***	***	6.0	070	4.8
04	***	23.1	20.6	19.2	***	***	0.5	070	7.6
05	***	21.3	20.3	19.6	***	***	44.5	070	8.1
06	***	26.1	20.8	17.8	***	***	0.5	050	12.0
07	***	21.6	18.3	16.0	***	***	0.0	120	8.9
08	***	22.1	17.8	14.8	***	***	0.0	060	11.8
09	***	20.0	17.8	15.7	***	***	0.0	100	20.8
10	***	18.3	17.7	16.8	***	***	6.0	110	15.0
11	***	20.7	17.8	16.0	***	***	27.5	060	12.8
12	***	18.2	16.4	15.0	***	***	0.0	060	13.5
13	***	19.7	15.6	12.4	***	***	0.0	050	13.1
14	***	19.1	15.5	13.9	***	***	0.0#	050#	14.8#
15	***	15.2	14.3	13.6	***	***	***	050	17.7
16	***	17.0	16.1	15.0	***	***	***	100	22.4
17	***	20.5	17.1	12.9	***	***	***	060	10.6
18	***	17.6	14.3	10.1	***	***	***	050	9.8
19	***	17.8	15.7	14.1	***	***	***	050	16.8
20	***	16.5	15.0	14.2	***	***	***	110	26.3
21	***	16.8	15.4	14.5	***	***	***	050	10.9
22	***	14.7	12.6	8.9	***	***	***	060	13.1
23	***	9.4	7.1	4.8	***	***	***	020	26.3
24	***	12.0	3.7	2.0	***	***	***	050#	33.4#
25	***	11.0	7.0	3.1	***	***	0.5	060	17.9
26	***	13.6	9.3	6.9	***	***	0.0	060#	6.1#
27	***	15.5	11.9	8.5	***	***	2.0	070	6.0
28	***	17.2	16.3#	15.1	***	***	51.0	070#	9.8#
29	***	18.0	16.6#	16.0	***	***	0.0#	070#	8.3#
30	***	21.9	17.6	15.8	***	***	0.0	090	10.8
31	***	16.6	15.3	14.8	***	***	0.5	110	23.0

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# data incomplete

Rainfall measured in increment of 0.5 mm. Amount of &lt; 0.5 mm cannot be detected

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---

Publications

---

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Services

---

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---

Electronic services

---

World Meteorological Day

---

World Meteorological  
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Weather Forecasts

---

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Organization-Global  
Severe Weather

---

Public forms

---

Contact & Support

---

Access to information

---

Tender notices

---

Links

---

Important notices

---

Personalized Website

---

Mobile Version

---

RSS Feeds

---

Text Only Version

---

Back



[Home](#)[What's new](#)[About us](#)[HKO Side Lights](#)[Our Services](#)[Visitors Figures](#)[Press releases](#)[Today's Weather](#)[Warnings](#)[Local Weather](#)[Observations](#)[Weather Forecast](#)[Weather Monitoring](#)[Imagery](#)[Computer Forecast](#)[Products](#)[MyObservatory](#)[Met on Map](#)[Tropical Cyclones](#)[Aviation Weather Services](#)[Marine Meteorological  
Services](#)[Weather Information for  
Sports](#)[Weather Information for  
Communities](#)[China Weather](#)[World Weather](#)[Climatological Information  
Services](#)[> Climate Watch](#)[> Climate Statistics](#)[> Climate Prediction](#)[> Climate Knowledge](#)[> Need More  
Information?](#)[> Global Climate  
Services](#)[> Other Useful Links](#)[Climate Forecast](#)[Climate Change](#)[El Nino and La Nina](#)[Earthquakes and  
Tsunamis](#)[Astronomy, Space  
Weather and  
Geomagnetism](#)[Time and Calendar](#)[Radiation Monitoring,](#)[Back](#)

## Daily Extract of Meteorological Observations , January 2016 - Tai Po

Year  Month  

Day	Mean Pressure (hPa)	Air Temperature			Mean Dew Point (deg. C)	Mean Relative Humidity (%)	Total Rainfall (mm)	Prevailing Wind Direction (degrees)	Mean Wind Speed (km/h)
		Absolute Daily Max (deg. C)	Mean (deg. C)	Absolute Daily Min (deg. C)					
01	1026.1	20.8	18.1	15.9	13.1	73	***	***	***
02	1022.2	20.6	18.0	14.9	14.8	82	***	***	***
03	1019.8	19.7	18.7	17.1	18.0	96	***	***	***
04	1019.0	22.0	20.4	19.0	18.8	91	***	***	***
05	1015.9	21.1	20.0	18.8	19.5	97	***	***	***
06	1019.0	23.4	20.6	17.5	17.3	82	***	***	***
07	1022.1	20.4	17.7	15.2	13.7	78	***	***	***
08	1021.0	20.3	17.7	14.3	12.7	73	***	***	***
09	1020.8	18.6	17.7	15.6	13.4	76	***	***	***
10	1017.7	18.3	17.8	17.2	15.0	84	***	***	***
11	1016.8	20.3	17.7	15.8	15.5	88	***	***	***
12	1020.4	18.0	16.3	14.8	12.1	77	***	***	***
13	1021.3	18.0	15.0	11.6	10.6	75	***	***	***
14	1019.7	17.2	15.5	14.2	12.2	80	***	***	***
15	1015.9	15.6	14.6	13.7	13.7	94	***	***	***
16	1013.8	17.2	16.3	15.1	15.2	93	***	***	***
17	1011.9	20.0	17.2	13.8	15.3	89	***	***	***
18	1017.7	16.6	13.9	9.5	9.2	73	***	***	***
19	1020.6	17.4	15.8	14.5	10.9	73	***	***	***
20	1020.3	16.7	15.2	14.2	13.3	88	***	***	***
21	1018.2	16.2	15.1	13.7	14.4	95	***	***	***
22	1019.9	14.7	12.0	8.8	10.9	93	***	***	***
23	1028.5	9.0	7.5	5.5	1.5	66	***	***	***
24	1035.3#	6.4	4.6#	2.8	-4.8#	52#	***	***	***
25	1033.3	10.2	6.7	4.0	-7.5	37	***	***	***
26	1028.0	12.0	8.1	5.3	0.4	60	***	***	***
27	1023.4	15.8	11.4	7.1	10.2	92	***	***	***
28	1018.6	16.7	15.8	14.1	15.5	98	***	***	***
29	1018.3	18.0	16.5	15.7	15.7	95	***	***	***
30	1020.3	19.9	17.5	16.0	15.2	87	***	***	***
31	1020.5	16.2	15.7	15.1	13.1	85	***	***	***

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Assessment and  
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---

Publications

---

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Services

---

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---

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---

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---

World Meteorological  
Organization-Official City  
Weather Forecasts

---

World Meteorological  
Organization-Global  
Severe Weather

---

Public forms

---

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---

Access to information

---

Tender notices

---

Links

---

Important notices

---

Personalized Website

---

Mobile Version

---

RSS Feeds

---

Text Only Version

---

Back

