



**W100 Lite
Weather Station
User Manual**

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Clarification

Thank you for purchasing Temtop instruments.

Before using the instrument, please read this manual carefully. You can obtain information about safety, instrument performance, usage, and maintenance, which will help you use the instrument better. Please keep this manual properly for reference at any time.

In order to improve the performance and reliability of the components and the whole machine, we will make some changes to the hardware or software of the instrument from time to time, which may be inconsistent with the contents of the manual.

Please understand. If you find any problems during use, please contact our customer service.

Important!

- ★ Do not use the detector for a long time in high temperature, high humidity, strong magnetism or dusty environment to ensure accurate measurement.
- ★ Children should only use this device under adult supervision. Keep packaging materials, such as plastic bags and plastic wrap, out of the reach of children as they present a choking hazard.
- ★ Do not dismantle the unit yourself. In the event of a defect, contact your dealer instead, who will liaise with the service center and, if necessary, send the device in for repair.
- ★ This product is intended to be used as a healthy living reference and not as a measuring device!

Overview



① Weather forecast	② Outdoor temperature and humidity display
③ Moon phase, barometric pressure and comfort display	
④ Date, day of the week, and time	⑤ Indoor temperature and humidity display
⑥ City display	⑦ Outdoor sub-unit*
	⑧ SNOOZE/LIGHT button
⑨ SET button	⑩ ALERT button
	⑪ UP/CH button
⑫ DOWN/MEM button	⑬ ALARM button
	⑭ CITY button
⑮ Bracket	⑯ Temperature unit settings**
⑰ Master-slave connection settings***	

*The outdoor sub-unit can detect temperature and humidity.

**Install the battery and keep the device powered on. Use a pointed tool to click and switch between temperature units.

***The host can connect to three slave devices. If connecting to three slave devices, set the DIP switches on the three slave devices to 1, 2, and 3, respectively. If this device is configured with only one slave device, set the DIP switch to 1 to connect to the host.

Specifications

Specification parameters		
Model version	W100-US	W100-EU
Indoor unit dimensions	192*121*21mm	
Indoor main unit screen size	160*80 mm	
Outdoor temperature and humidity sub-unit	Dimensions: 46 x 25.5 x 95 mm; Display: 27.5 x 27.5 mm. Default 1, maximum 3, low voltage host indicator. Three channels available, default channel 1, DIP switch setting.	
Weather forecast	Weather trends and conditions for the next 12 hours. 5 types of weather display: sunny, cloudy, overcast, rain, snow.	
Interface language	English	
Day language (only for days of the week)	Supports seven languages: English, German, French, Italian, Dutch, Spanish, and Danish.	
Time format	12/24-hour format selectable.	
Indoor temperature	Range: -10°C ~ 50.0°C, accuracy: ±1°C (0 ~ 50°C), accuracy ±2°C for the rest of the range, display LL.L when exceeding the lower value, display HH.H when exceeding the upper value.	
Indoor humidity	Range: 1%RH ~ 99%RH, accuracy: ±5%, displays 1% when exceeding the lower value, displays 99% when exceeding the upper value.	
Outdoor temperature	Range: -40.0°C ~ 60.0°C, accuracy: ±1°C, displays LL.L when below the lower limit, displays HH.H. when above the upper limit.	
Outdoor humidity	Range: 1%RH ~ 99%RH, accuracy ±5%, displays 1% above the lower value and 99% above the upper value.	
Temperature unit	°C/°F switchable	
Temperature trend	Upward, flat, downward	
Maximum/minimum temperature and humidity	24-hour maximum and minimum temperature and humidity values, automatically cleared and recalculated at 0:00 every day.	
Comfort display	1. Too dry (1%-25%) 2. Dry (26%-39%) 3. Good comfort (40%-75%) 4. Humid (76%-83%) 5. Too humid (84%-99%) Indicator	
Outdoor temperature alarm	Outdoor unit temperature alarm, with high and low temperature thresholds that can be set for all three channels.	

Outdoor frost point alarm	When the temperature is between 0 and 2.9°C, the frost point alarm symbol ' ❄️' flashes. When the temperature is below 0°C, the frost symbol ' ❄️' is displayed continuously.	
Atmospheric pressure	Range: 600~1100 hPa (450~825 mmHg), accuracy ±5 hPa. hPa/mb, mmHg units can be set	
Sunrise and sunset in the city	162 cities (United States)	150 cities (Europe)
Moon phase	12 lunar phases, calculated according to the lunar calendar, updated daily at 17:00.	
Backlight brightness	5 levels (plugged in), 3% level-10% level-50% level-100% level-off, battery power: 15 seconds of high brightness before turning off.	
Keypress sound	Can be set to on/off	
Alarm clock*	2-minute alarm duration, gradually increasing in intensity. Press the top button briefly to snooze for 5 minutes, unlimited times. Press and hold the top button for 2 seconds or press the back button briefly to turn off the alarm. Default setting is off.	
Radio frequency	433 MHz, Open distance 100 metres	
Battery, battery life	Main unit: Long battery life, 3 AAA batteries, can also operate when DC power is disconnected. Subunit: 2 AAA batteries, 8 months.	
Power cord	DC 5V, no adapter	
Default	Time: 0:00 Date: 2023.01.01 Date format: D/M Time format: 24HR Temperature unit: °C(European version), °F(US version) Weather forecast: Partly cloudy Pressure unit: hPa/mb Language: English City: Berlin (European version), New York (US version) Alarm: AM 6:30 (OFF)	
Wireless Frequency	433MHz, with an open-area distance of approximately 100 meters.	

*When the alarm sounds, temperature and humidity detection will be suspended.

Key Function Logic

● In Normal Working Mode

Button	Operation	Status
SET	Long press	Enter the time setting mode.
UP/CH	Short press	Toggle RF channel display.
	Long press	Rescan and connect the sub-unit.
DOWN/MEM	Short press	Sequentially view the maximum/minimum temperature and humidity records for indoor/outdoor environments.
	Long press	Clear the current record in MEM viewing mode.
CITY	Short press	Enter city selection, and use the "UP/CH" and "DOWN/MEM" keys to select a city.
	Long press	Enter the single-letter city selection mode and choose three letters in total.
ALERT	Short press	View the temperature alarm threshold. Press the "UP/CH" or "DOWN/MEM" key to toggle the temperature alarm function on/off.
	Long press	Enter temperature alarm settings. Press "UP/CH" or "DOWN/MEM" to complete setup; alarm activates automatically.
ALARM	Short press	Check current alarm time. Click again to enable/disable alarm mode "🔔".
	Long press	Enter the alarm setting mode. Press the "UP/CH" or "DOWN/MEM" key to set parameters, and press "ALARM" to switch settings.
SNOOZE/LIGHT	Short press	Enable 5-level backlight for 15 seconds (in battery-powered mode).
		Adjust backlight level. Maximum level 5 (DC-powered).

● In Time Setting Mode

Press and hold the SET key to enter the time setting mode.

Button	Operation	Status
SET	Short press	Confirm the current setting and proceed to the next setting item.
UP/CH	Short press	Increment the value once.
	Long press	Quickly and continuously increment the value.
DOWN/MEM	Short press	Decrement the value once.
	Long press	Quickly and continuously decrement the value.
SNOOZE/LIGHT	Short press	Return to the main display interface.

● **In Alarm Setting Mode**

Press and hold the ALARM key to enter the alarm setting mode.

Button	Operation	Status
ALARM	Short press	Confirm the current setting and proceed to the next setting item.
UP/CH	Short press	Increment the value once.
	Long press	Quickly and continuously increment the value.
DOWN/MEM	Short press	Decrement the value once.
	Long press	Quickly and continuously decrement the value.
SNOOZE/LIGHT	Short press	Return to the main display interface.

● **Alarm Activation**

When the alarm sounds:

Button	Operation	Status
SET	Short press	Turn off the alarm.
UP/CH		
DOWN/MEM		
CITY		
ALERT		
ALARM		
SNOOZE/LIGHT	Short press	Enter snooze mode (the alarm will sound again in 5 minutes).
	Long press	Turn off the alarm.

Operation

When entering settings, only display the corresponding settings content, and hide other display content.

•Time Settings

In the normal time display mode:

- Press and hold the **SET** button for 2 seconds to enter the time setting mode.
- Short-press the **UP/CH** button or **DOWN/MEM** button to set parameters.
- Short-press the **SET** button to confirm the parameter settings and select the setting items in the following order:

BP(OFF/ON)→EN/RU(City English/Russian selection)→Year→Month→Day→24/12HR
→Hour→Minute→°C/°F→Atmospheric pressure units→Exit



Keypad tones enabled



Keypad tones off



Russian



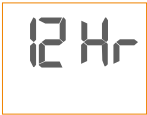
English



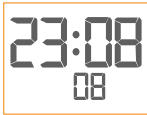
Date, day of the week



24HR



12HR



Time



°C



°F



unit



unit

• Alarm Clock Settings

In normal operating mode:

1. Alarm Activation/Deactivation

- Short-press the **ALARM** button to check the current alarm time;
- Short-press the **ALARM** button again to enable or disable the alarm mode.



Alarm Time



Alarm Activation



Alarm Deactivation

2. Alarm Settings

- Press and hold the **ALARM** button for 2 seconds to enter the alarm time setting interface.
- Short-press the **UP/CH** button or **DOWN/MEM** button to set parameters.
- Short-press the **ALARM** button to confirm the parameter settings and select the setting items in the following order:

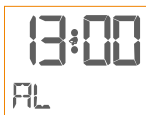
Hours → Minutes → Exit.



Hour Setting*



Minute Setting*



Alarm Activation*

*The option to be set will flash at a frequency of 1Hz. After the setting is completed, it will automatically return to the normal operating mode and activate the alarm.

• City Settings

In normal operating mode:

1. Short-press the **CITY** button to enter the city scrolling selection interface:

- Press the **UP/CH** button or **DOWN/MEM** button to scroll up or down for city selection.
- After completing the setup, short-press the **CITY** button to exit.



City

2. Press and hold the **CITY** button to enter the single-letter city selection setting interface:

- Press the **UP/CH** button or **DOWN/MEM** button to change the letter, then press the **CITY** button to enter the next letter setting interface.
- Press the **CITY** button to exit after setting three letters.



City



City



City

3. After the city is set:

- The sunrise and sunset times are being calculated, and '-:--' will flash on the screen.
- If the city is not in the list, both the city and the sunrise/sunset positions will display '-:--', indicating an error in the city setting.



City sunrise/sunset times calculating



City setting error

Note:

- 1) City names are displayed in three characters. For details, please refer to the attached table.
- 2) If the city is set to the European version, only the city appendix of the European version can be referenced; if it is the American version, only the appendix of the American version can be referenced.

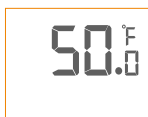
• Temperature Alarm Settings

1. Enabling and Disabling Temperature Alarm

- Press the **ALERT** button briefly to view the temperature alarm value.
- Press **UP/CH** or **DOWN/MEM** to enable or disable the temperature alarm function.
- Press **ALERT** to exit after setup.



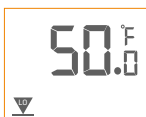
High alarm value



Low alarm value



High alarm enabled



Low alarm enabled

2. Setting Temperature Alarm Value

- Press and hold the **ALERT** button to enter the temperature alarm setting.
- Press the **UP/CH** or **DOWN/MEM** button to set the temperature alarm value.
- After completing the setting, press **ALERT** to exit; the alarm function will be activated automatically.



High alarm value setting



Low alarm value setting

Function and Effect Description

• Viewing Maximum and Minimum Values

Maximum and minimum values refer to the 24-hour maximum and minimum values.

- In normal operating mode, press the **DOWN/MEM** button once to view the maximum and minimum temperature/humidity values. The display sequence is as follows: Maximum value display → Minimum value display → Current value display.
- When the maximum/minimum value is displayed, press and hold the **DOWN/MEM** button for 2 seconds to clear the records. After clearing, the temperature and humidity will display "--.-/--".

Note: The maximum and minimum values of indoor and outdoor temperature and humidity are automatically cleared at 0:00 every day.

• Air pressure value display

Four barometric pressure values are displayed.

Barometric pressure detection range: 600–1100 hPa (450–825 mmHg).

Barometric pressure units: hPa/mb, mmHg.

• Weather forecast function

Sunny, partly sunny, cloudy, rain, snow. The weather forecast refers to the weather trends and conditions for the next 12 hours.



• Frost point alarm

When the outdoor temperature is between 0 and 2.9°C, the frost point alarm symbol '❄️' flashes.

When the temperature is below 0°C, the frost symbol '❄️' is displayed continuously.

● Moon phase display

There are 12 phases of the moon. When it is full, the entire moon is black. According to the lunar calendar, the moon phase is updated every day at 17:00.

30 th , 1 st , 2 nd	3 rd , 4 th	5 th , 6 th	7 th , 8 th , 9 th	10 th , 11 th	12 th , 13 th , 14 th
New Moon	Waxing Crescet		First Quarter	Waxing Gibbous	
15 th , 16 th , 17 th	18 th , 19 th	20 th , 21 th	22 th , 23 th , 24 th	25 th , 26 th	27 th , 28 th , 29 th
Full Moon	Waning Gibbous		Last Quarter	Waning Crescet	

● RF Reception Instructions

- Upon power-on, the device detects temperature and humidity and automatically enters RF receiving mode for 3 minutes.
- It exits immediately once all 3 channels have received signals successfully.
- During pairing registration, Only the RF receiver flashes; data does not flash. "--.-" will be displayed after 1 hour if no data is received or codes are lost.
- Press the UP/CH button briefly to switch between 3 different outdoor temperature and humidity channels. Display sequence: CH1 → CH2 → CH3.
- In normal operating mode, press and hold the UP/CH button to force clear current outdoor channel data and re-register.
- When receiver pairing lasts for 3 minutes, CH1 is displayed by default. The receiver will not automatically switch to CH2 or CH3 even if they receive signals first.

Warranty

Temtop warrants the included detector for 1 year from the date of original purchase. The item can be exchanged or returned within 30 days if the defect is not caused by artificial damage.

Item	Warranty Period
Detector	1 year
Accessories	N/A

Before return or delivery for repair, please check if the following √ items are ready:

	Detector & Accessories	Complete package	Proof of purchase*	Gift(if any)
Return	√	√	√	√
Exchange	√	√	√	
Repair	√		√	

- * Including invoice, order number and etc.
- Temtop warranty does NOT include:
- Malfunction or damages caused by artificial damage or modification.
 - Other deliberate damages.
 - Damage caused by natural events.

Appendix

1) European cities(only for European version devices): Display three digits, 150 cities as shown in the table below:

	City name	Abbreviation		City name	Abbreviation		City name	Abbreviation
1	Aachen	AAC	26	Aarhus	ARH	51	Cherbourg	CHE
2	Berlin	BER	27	Copenhagen	COP	52	Lyon	LYO
3	Dusseldorf	DUS	28	Odense	ODE	53	Marseille	MAR
4	Dresden	DRE	29	Alicante	ALI	54	Monaco	MON
5	Erfurt	ERF	30	Andorra	AND	55	Metz	MET
6	Frankfurt	FRA	31	Badajoz	BAD	56	Nantes	NAN
7	Flensburg	FLE	32	Barcelona	BAR	57	Nice	NIC
8	Freiburg	FRE	33	Bilbao	BIL	58	Orleans	ORL
9	Hannover	HAN	34	Cadiz	CAD	59	Paris	PAR
10	Bremen	BRM	35	Cordoba	COR	60	Perpignan	PPA
11	Hamburg	HAM	36	Ibiza	IBI	61	Lille	LIL
12	Rostock	ROS	37	A Coruna	ACO	62	Rouen	ROU
13	Stralsund	STR	38	Leon	LEO	63	Strasbourg	STB
14	Cologne	COL	39	Las Palmas	LPA	64	Toulouse	TOU
15	Kiel	KIE	40	Madrid	MAD	65	Helsinki	HEL
16	Kassel	KAS	41	Malaga	MAL	66	Aberdeen	ABD
17	Leipzig	LPZ	42	Palma(ES-Majorca)	PLM	67	Belfast	BEL
18	Munich	MNI	43	Salamanca	SAL	68	Birmingham	BIR
19	Magdeburg	MAG	44	Sevilla	SEV	69	Bristol	BRI
20	Nuremberg	NUR	45	Valencia	VAL	70	Edinburgh	EDI
21	Regensburg	REG	46	Zaragoza	ZAR	71	Glasgow	GLA
22	Stuttgart	STU	47	Besancon	BES	72	London	LON
23	Saarbrücken	SAA	48	Biarritz	BIA	73	Manchester	MAN
24	Schwerin	SCH	49	Bordeaux	BOR	74	Plymouth	PLY
25	Aalborg	ALB	50	Brest	BRE	75	Budapest	BUD

	City name	Abbreviation		City name	Abbreviation		City name	Abbreviation
76	Zagreb	ZAG	101	Oslo	OSL	126	Graz	GRZ
77	Ancona	ANC	102	Stavanger	STA	127	Innsbruck	INN
78	Bari	BAI	103	Amsterdam	AMS	128	Linz	LIN
79	Bologna	BOL	104	Eindhoven	EIN	129	Salzburg	SZB
80	Cagliari	CAG	105	Enschede	ENS	130	Vienna	VIE
81	Catania	CAT	106	Groningen	GRO	131	Antwerp	ANT
82	Firenze	FIR	107	The Hague	HAG	132	Bruges	BRU
83	Foggia	FOG	108	Rotterdam	ROT	133	Brussels	BRS
84	Genoa	GEN	109	Evora	EVO	134	Charleroi	CHA
85	Lecce	LEC	110	Coimbra	COI	135	Liege	LIE
86	Messina	MES	111	Faro	FAR	136	Basel	BAS
87	Milan	MIL	112	Leiria	LEI	137	Bern	BEN
88	Naples	NAP	113	Lisbon	LIS	138	Chur	CHU
89	Palermo	PAL	114	Porto	POR	139	Geneva	GNV
90	Parma	PRM	115	Gdansk	GDA	140	Locarno	LOC
91	Perugia	PER	116	Krakow	KRA	141	Lucerne	LUC
92	Rome	ROM	117	Poznan	POZ	142	St.Moritz	MOR
93	Turin	TUR	118	Szczecin	SZC	143	St.Gallen	GAL
94	Trieste	TRI	119	Warsaw	WAR	144	Sion	SIO
95	Venice	VEN	120	St Petersburg	PET	145	Vaduz	VAD
96	Verona	VER	121	Gothenburg	GOT	146	Zurich	ZUR
97	Imperia	IMP	122	Stockholm	STO	147	Prague	PRA
98	Dublin	DUB	123	Bratislava	BRV	148	Athens	ATH
99	Luxemburg	LUX	124	Ljubljana	LJU	149	Bucharest	BUC
100	Bergen	BRG	125	Belgrade	BGD	150	Sofia	SOF

2) US cities(only for US version devices): Display three digits, 162 cities as shown in the table below:

	City name	Abbreviation		City name	Abbreviation		City name	Abbreviation
1	New York	NYC	28	Oklahoma city	OKC	55	Bakersfield	BFD
2	Los Angeles	LOS	29	Las Vegas	LAS	56	Aurora	AUR
3	Chicago	CHI	30	Louisville	LOU	57	Honolulu	HON
4	Houston	HOU	31	Baltimore	BAL	58	Anaheim	ANA
5	Phoenix	PHO	32	Milwaukee	MIL	59	Santa Ana	SAA
6	Erie	ERI	33	Albuquerque	ALB	60	Corpus Christi	CCI
7	San Antonio	SAN	34	Tucson	TUC	61	Riverside	RSE
8	San Diego	SDO	35	Fresno	FRE	62	Lexington	LTN
9	Dallas	DAL	36	Sacramento	SAC	63	St. Louis	SLS
10	San Jose	SJE	37	Mesa	MES	64	Stockton	STO
11	Austin	AUS	38	Kansas City	KAN	65	Pittsburgh	PIT
12	Jacksonville	JSV	39	Atlanta	ATL	66	Saint Paul	SPL
13	San Francisco	SFO	40	Long Beach	LBC	67	Cincinnati	CIN
14	Columbus	CLB	41	Colorado Springs	COS	68	Anchorage	ANC
15	Indianapolis	IND	42	Raleigh	RAL	69	Henderson	HDS
16	Philadelphia	PHL	43	Miami	MIA	70	Greensboro	GSO
17	Fort Worth	FWH	44	Virginia beach	VAB	71	Plano	PLA
18	Charlotte	CHA	45	Fairfax	FAX	72	Newark	NEW
19	Seattle	SEA	46	Omaha	OMA	73	Lincoln	LIN
20	Denver	DEN	47	Oakland	OAK	74	Toledo	TOL
21	El Paso	EPO	48	Minneapolis	MIN	75	Orlando	ORL
22	Washington DC	WDC	49	Tulsa	TUL	76	Chula Vista	CVA
23	Boston	BOS	50	Arlington	ARL	77	Irvine	IRV
24	Detroit,	DET	51	New Orleans	NOL	78	Fort Wayne	FWE
25	Nashville	NAS	52	Wichita,	WIC	79	Jersey City	NJC
26	Memphis	MEM	53	Cleveland	CLE	80	Durham	DUR
27	Portland	POR	54	Tampa	TAM	81	Saint Petersburg	SPB

	City name	Abbreviation		City name	Abbreviation		City name	Abbreviation
82	Laredo	LAR	109	Fontana	FTA	136	Brownsville	BSE
83	Buffalo	BUF	110	Rochester	RCT	137	Tempe	TEM
84	Madison	MAD	111	Oxnard	OND	138	Santa Clarita	SCA
85	Lubbock	LUB	112	Moreno Valley	MVY	139	Newport News	NNS
86	Chandler	CHD	113	Fayetteville	FTE	140	Cape Coral	CCL
87	Scottsdale	SCO	114	Aurora	ARA	141	Providence	PVD
88	Glendale	GLD	115	Glendale	GDE	142	Fort Lauderdale	FLE
89	Reno	REN	116	Yonkers	YKS	143	Chattanooga	CTA
90	Norfolk	NOR	117	Huntington Beach	HUN	144	Rancho Cucamonga	RCA
91	Winston-Salem	WSM	118	Columbia	COL	145	Oceanside	OCE
92	North Las Vegas	NLV	119	Montgomery	MGY	146	Santa Rosa	SRA
93	Irving	IVI	120	Amarillo	AML	147	Garden Grove	GGE
94	Chesapeake	CSE	121	Little Rock	LRC	148	Vancouver	VCR
95	Gilbert	GIL	122	Akron	AKR	149	Sioux Falls	SFS
96	Hialeah	HIA	123	Columbus	CLS	150	Ontario	ONT
97	Garland	GAR	124	Augusta	AUG	151	McKinney	MKY
98	Fremont	FRM	125	Grand Rapids	GRS	152	El Segundo	EGE
99	Arlington	ATN	126	Shreveport	SPT	153	Jackson	JAC
100	Baton Rouge	BRE	127	Salt Lake City	SLC	154	Pembroke Pines	PPS
101	Richmond	RMD	128	Huntsville	HSE	155	Salem	SAL
102	Boise	BOI	129	Mobile	MOB	156	Springfield	SFD
103	San Bernardino	SBD	130	Tallahassee	TAL	157	Wilmington	WIL
104	Spokane	SKE	131	Grand Prairie	GPE	158	Cheyenne	CYE
105	Des Moines	DMO	132	Overland Park	OPK	159	Fargo	FRG
106	Modesto	MDT	133	Knoxville	KVE	160	Bridgeport	BRI
107	Birmingham	BMH	134	Port St.Lucie	PSL	161	Manchester	MAN
108	Tacoma	TAC	135	Worcester	WCT	162	Billings	BIL

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V1.0
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