



Feature:

1. Multi-functional hygrograph: real-time monitoring of temperature and humidity, to create a comfortable and healthy environment for the family.

2. A variety of scenes can be placed at will, can be hung, can be placed arbitrarily without restrictions, easy to use.

3.12/24 hours switch, Celsius and Fahrenheit display can be switched to view the highest and lowest memory values of temperature and humidity.

4. Indoor and outdoor temperature and humidity trend arrow indication, real-time control of temperature and humidity changes, warm prophet, care for the family.

5. Can display three channels and indoor temperature and humidity at the same time, three levels of indoor environment comfort display, can record the maximum/minimum value of indoor and outdoor temperature.

6. Upper and lower limit alarm: When the temperature and humidity exceed the upper and lower limits set, the receiver will issue the corresponding color alarm.

7. Wide range of applications: suitable for bedroom, kitchen, study, warehouse, greenhouse and other fields.

Product parameters:

Temperature measurement range:

Indoor: 0~50℃

Outdoor: -50~+70℃

Measurement accuracy: ±1℃

Resolution: 0.1℃

Humidity measurement range: 20~99%RH

Measurement accuracy: ±5%RH

Resolution: 1%RH

Power supply: AAA 7 battery *3 (delivered without battery) or DC 5V power cord (host)

Product size

Host: 12.5*12.5*2.5cm

Sub-machine: 10.5*5*3.7cm

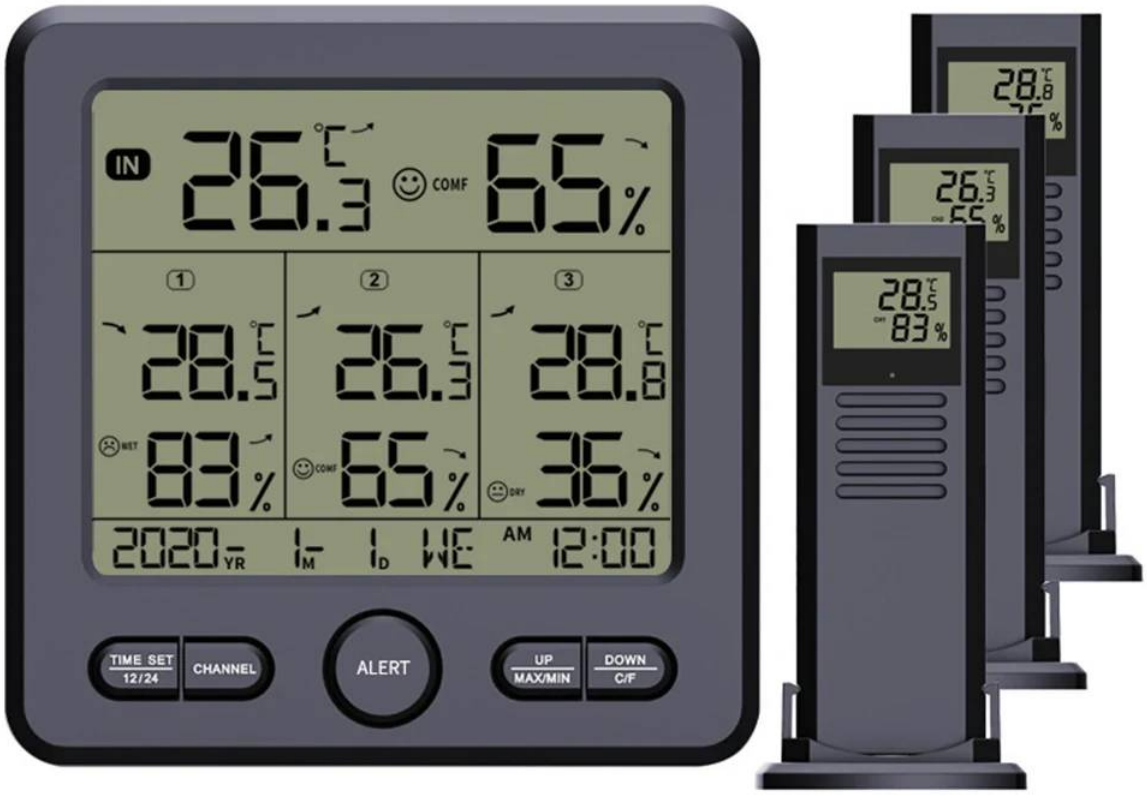
Note: When the temperature is 15.6~26.7℃ and the humidity is between 50~70%RH, it will show no expression.

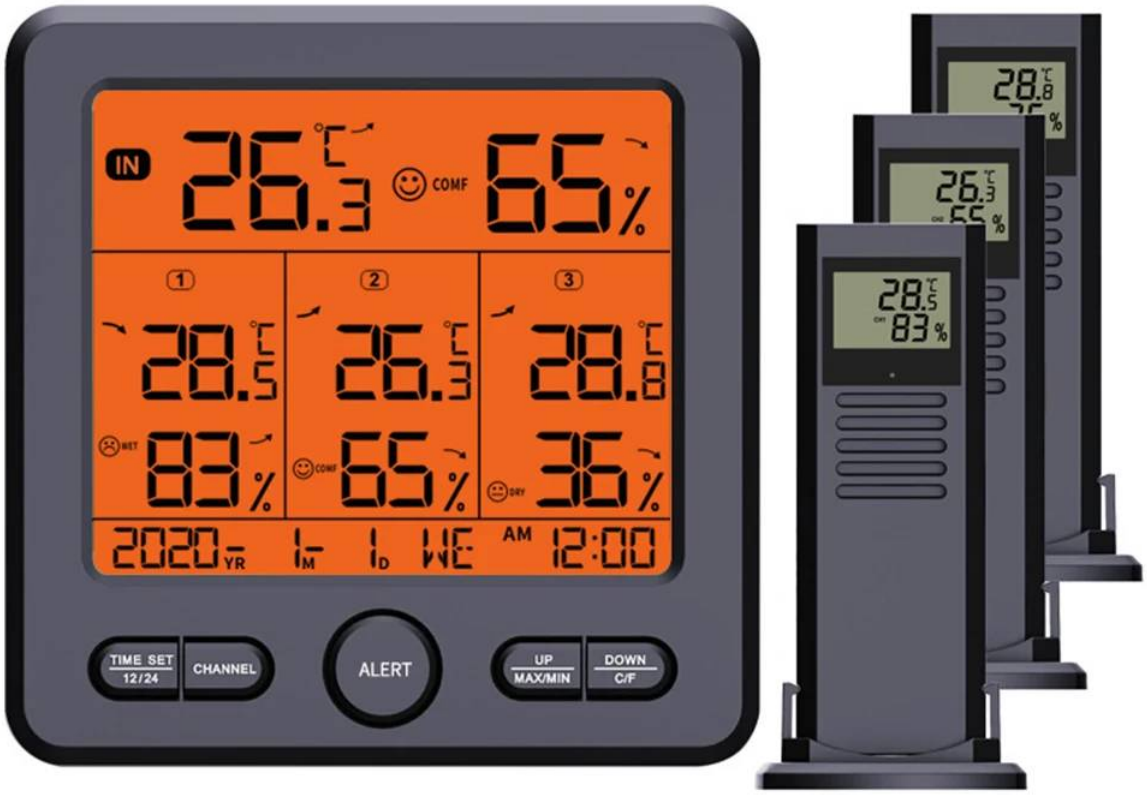
When the temperature or humidity alarm condition is triggered, the receiver will be turned on according to the warning color and accompanied by the noise noise for 5 seconds, the corresponding alarm icon will be blinking until the temperature and humidity conditions are no longer valid. In the case of no operation, the receiver will be turned on according to the warning color and accompanied by the noise noise for 5 seconds every minute, press any key to mute the alarm.

Package included:

1 x Weather Station Wireless Indoor Outdoor Thermometer Digital Temperature Hygrometer With 3pcs Remote Sensors Smart Home




IN
26.3
COMF
65%
1
28.5
83%
2
26.3
65%
3
28.8
36%
2020 YR
1 M
1 D
WE
AM
12:00
TIME SET
12/24
CHANNEL
ALERT
UP
MAX/MIN
DOWN
C/F


IN
26.3
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65%
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2020 YR 1 M 1 D WE
AM 12:00
TIME SET 12/24
CHANNEL
ALERT
UP MAX/MIN
DOWN C/F



No backlight display



Backlight illuminated (white light)



Over upper limit alarm (orange light)



Over lower limit alarm (red light)


MADE IN CHINA




IN
26.3
COMF
65%
1
28.5
83%
2
26.3
65%
3
28.8
36%
2020 YR
1 M
1 D
WE
AM
12:00
TIME SET
12/24
CHANNEL
ALERT
UP
MAX/MIN
DOWN
C/F

TS-6210 Temperature and Humidity Meter

Real-time monitoring of temperature and humidity



Practical multifunctional design



Temperature and humidity control

Knowing when it's hot and cold

Measurement of control temperature

22°C

Home Space Suitability Parameters		
Nursery/Elderly Room	Living Room Dining Room Bedroom	Study Room
Summer: 22°C-26°C Winter: 18°C-24°C	Summer: 18°C-25°C Winter: 16°C-25°C	Summer: 22°C-26°C Winter: 18°C-22°C

Measurement of controlled humidity

58%

Home Space Suitability Parameters		
Nursery/Elderly Room	Living Room Dining Room Bedroom	Study Room
Summer: 50%-70% Winter: 45%-65%	Summer: 45%-65% Winter: 45%-65%	Summer: 50%-70% Winter: 45%-65%

RH<50%	15.6-26.7°C RH 50%~70%	RH>70%
Dry	Comfortable	Wet

Temperature and humidity are between 15.6°C ~ 26.7°C, but humidity is between 50 ~ 70%, then there is no display of emotion

Increase Flat Decreasing

Temperature and humidity trend arrow alerts



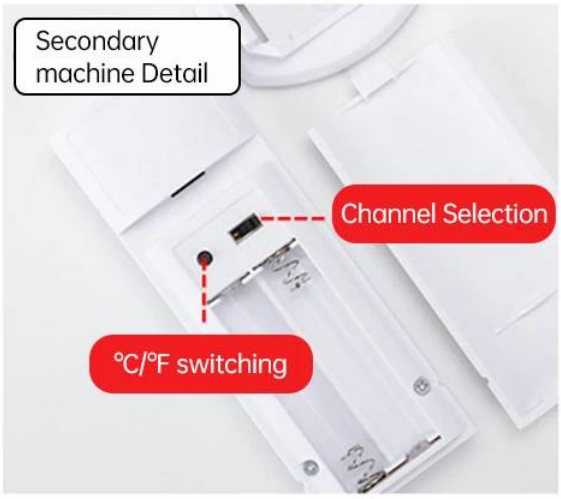
Power supply

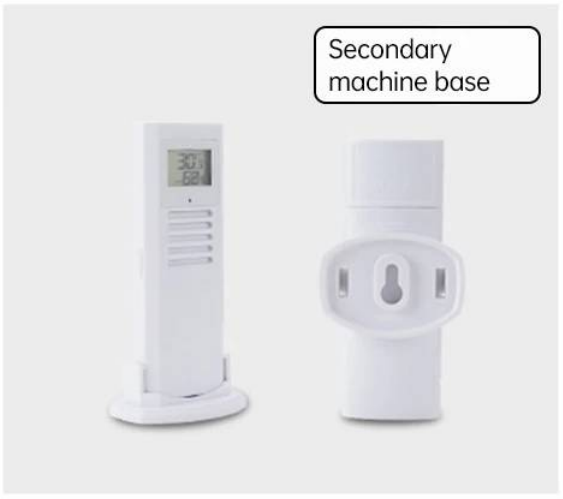
The main unit can be powered
by 3*AAA batteries or DC5V power cord



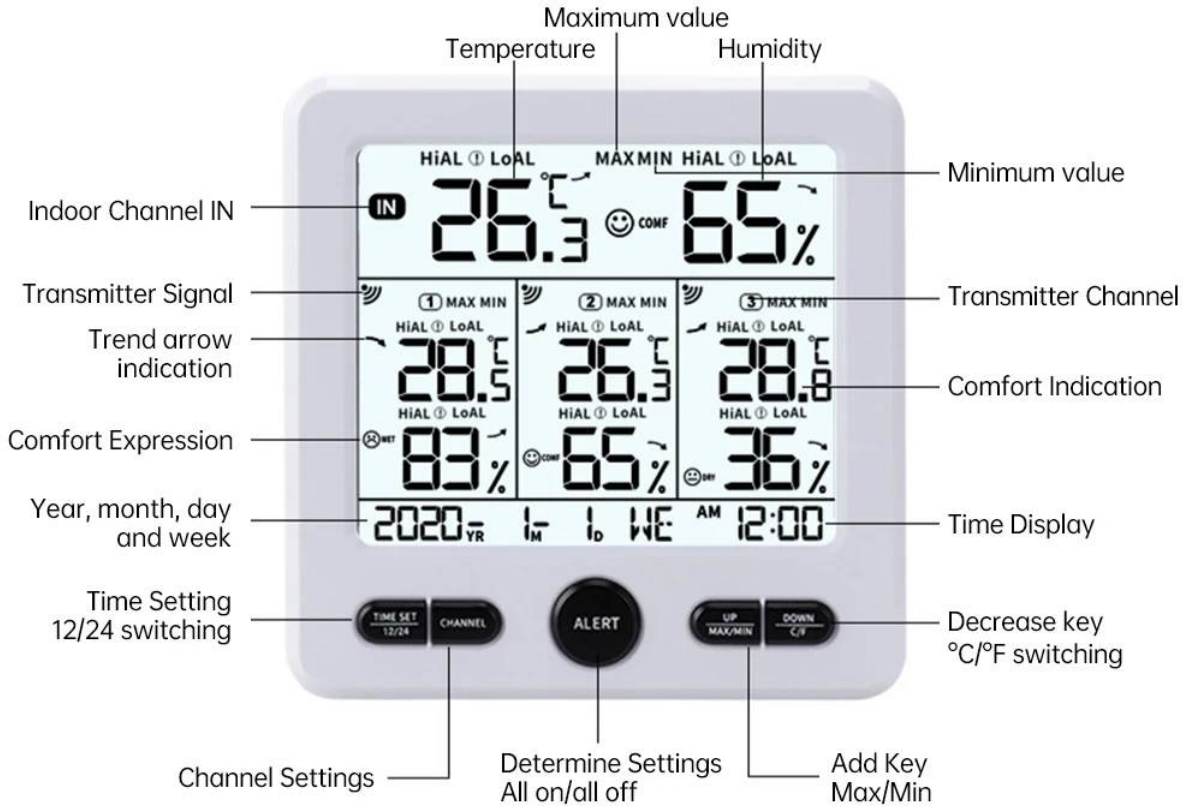

High Definition
Large Screen


Can be hung
or stand
One wall hole
Support bracket


Secondary
machine Detail
Channel Selection
℃/℉ switching


Secondary
machine base

Introduction to Display and Keys



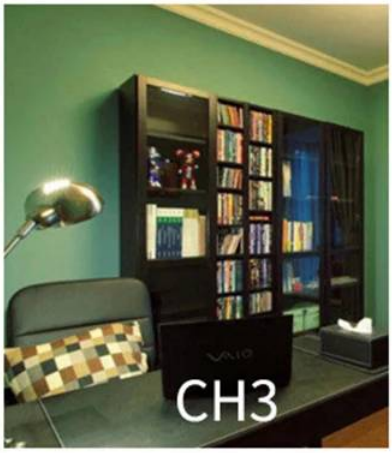


Product Model Number:	TS-6210
Product color:	Black/White
Product Dimensions:	Main machine: 12.5*2*12.5cm Secondary machine: 5*3.7*10.5cm


IN
26.3
65%
28.5
26.3
28.8
83%
65%
36%
2020
12:00
ALERT


CH1


CH2


CH3