

 sunnysoft
**PC/E Series
Temperature
Measurement
Parameter
Adjustment**



Sunnysoft PC/E Series Temperature Measurement Parameter Adjustment Owner's Manual

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Sunnysoft PC/E Series Temperature Measurement Parameter Adjustment



Specifications

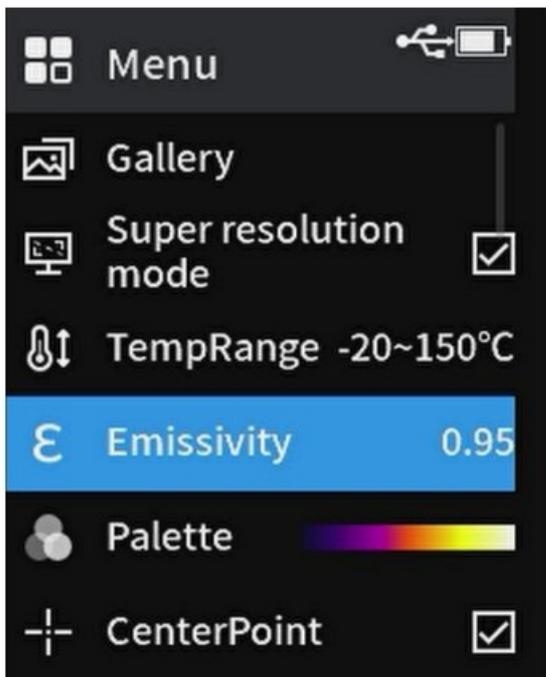
- Model: PC/E series
- Temperature Measurement Range: -50°C to 500°C
- Emissivity Range: 0.1 to 1.0
- Distance Measurement Range: 0 to 10 meters

Adjusting Temperature Measurement Parameters

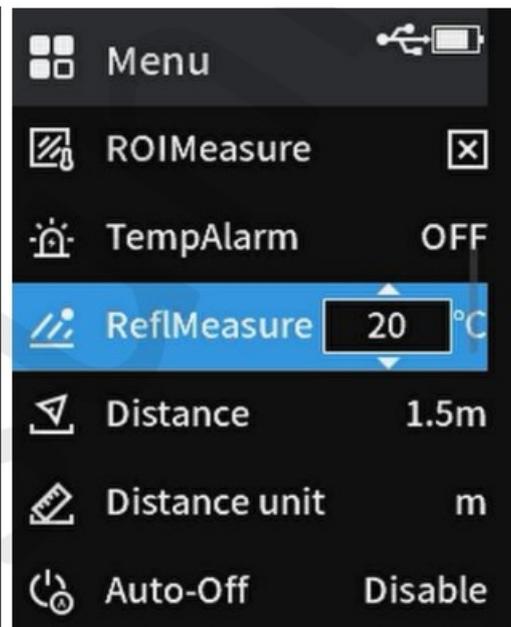
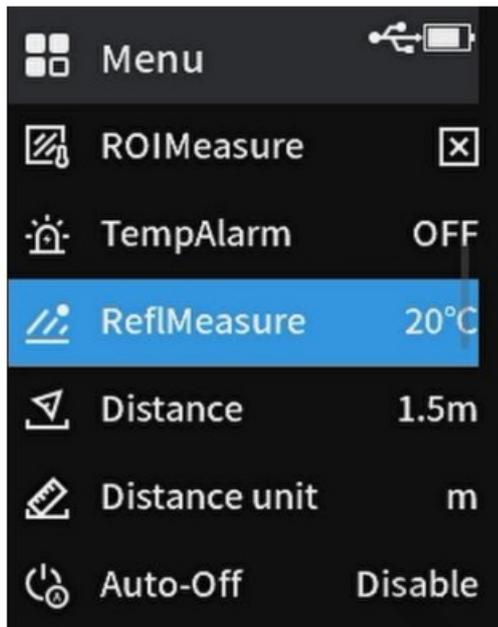
1. Press the Set button to enter the main menu interface.
2. Use the up and down buttons to select the real measure option.
3. Press the Set button, then use the up and down buttons to adjust the value to the current ambient temperature.
4. Press the Set button to save the value.
5. Similarly, for adjusting the distance parameter, follow the same steps by selecting the distance option and adjusting the value accordingly.

PC/E series temperature measurement parameter adjustment

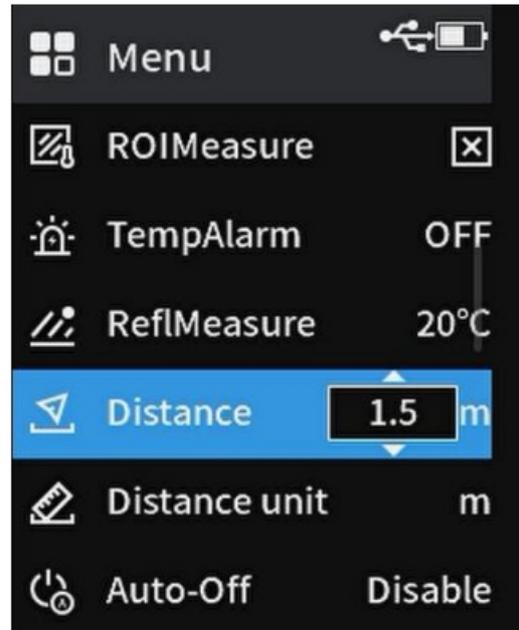
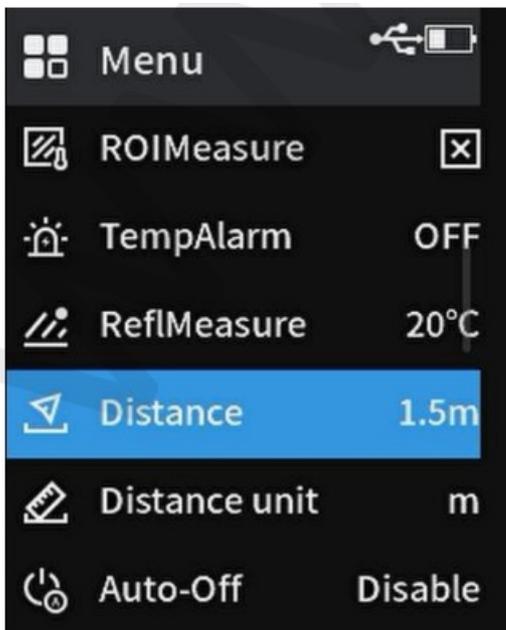
1. Press the Set button to enter the main menu interface, press the up and down buttons to select the emissivity option, press the Set button to select the emissivity 0.95, and press the return button to return to the main menu.



2. Press the Set button to enter the main menu interface, press the up and down button to select the real measure, press the Set button, and then press the up and down button to adjust the value to the current ambient temperature. After the setting, press the Set button to save the value.



3. Press the Setting button to enter the main menu interface, press the up and down button to select the distance option, press the setting button, and then press the up and down button to adjust the value to the actual detection distance. After the setting is complete, press the setting button to save the value.



FAQs

Q: How do I change the temperature measurement range?

A: The temperature measurement range is preset and cannot be manually changed on this device.

Q: Can I adjust the emissivity value to a custom setting?

A: Yes, you can adjust the emissivity value within the specified range of 0.1 to 1.0 as per your requirement.

Q: What is the maximum distance this device can measure?

A: The device can measure distances up to 10 meters accurately.

Sunnysoft s.r.o., distributor

Documents / Resources

	<p>Sunnysoft PC/E Series Temperature Measurement Parameter Adjustment [pdf] Owner's Manual PC E Series Temperature Measurement Parameter Adjustment, PC E Series, Temperature Measurement Parameter Adjustment, Measurement Parameter Adjustment, Parameter Adjustment, Adjustment</p>
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References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

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