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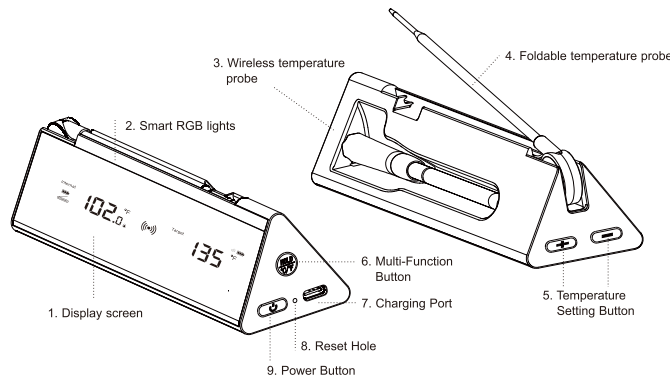
USER GUIDE

Wireless Smart Meat Thermometer CP40 Series

✉ support@auraskylife.com
🌐 www.auraskylife.com

Life-time customer support services, please send us **videos/photos** if you have any questions.

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- 1. Display Screen:** Shows temperature data and device working status.
- 2. Smart RGB Lights:** Indicate cooking and charging status.
- 3. Wireless Probe:** When placed in the charging hub, charging begins automatically, and the probe stops working. Removing it will start operation automatically.
- 4. Foldable temperature probe:** When unfolded at 45°, the probe will display data on the screen. Fold to stop operation.
- 5. Temperature Setting Button:** Short press to set target temperature.
- 6. Multi-Function Button:** Long press to switch between Celsius/Fahrenheit. When the foldable probe is unfolded, short press to lock/unlock the current temperature.
- 7. Charging Port:** TYPE-C charging.
- 8. Reset Hole:** Short press to reset.
- 9. Power Button:** Long press for 2 second to turn on/off.

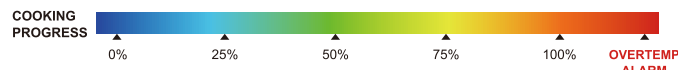
▶ Screen Indicator Description



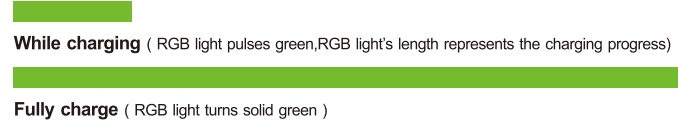
	icon	Description
①	Internal 102.0	Displays the internal temperature data from the foldable probe and the wireless probe.
②	Target 135	The target temperature is set via the APP or the "°C" and "°F" buttons on the booster. If the connection is lost, the target temperature data will be automatically sent from the mobile APP upon reconnection.
③	(Wi-Fi)	Wireless connection working status. This indicator lights up when the booster is connected to both a wireless probe and a mobile phone simultaneously; otherwise, it remains off.
④	Wireless temperature probe power	The battery icon flashes during charging. Each of the three inner bars represents 30% charge. The outer frame of the battery icon represents 10% charge.
⑤		This symbol appears when using the wireless probe.
⑥		This symbol appears when using the foldable probe.
⑦		When the foldable probe is unfolded. Lock internal temperature data: Short press the "°C/°F" button to address the real-time temperature data. Short press again to exit data hold mode.
⑧	°C/°F	Displays Fahrenheit by default. Use the multifunction button to switch between Celsius and Fahrenheit.
⑨	Hub power	Booster power: The battery icon flashes during charging. Each of the three inner bars represents 30% charge. The outer frame of the battery icon represents 10% charge.
⑩		When the mobile app enables the mute function, the hub simultaneously displays a mute icon, and both the mobile app and the hub enter mute mode. When the mute function is disabled on the mobile app, the hub no longer displays the mute icon, and both return to normal mode.

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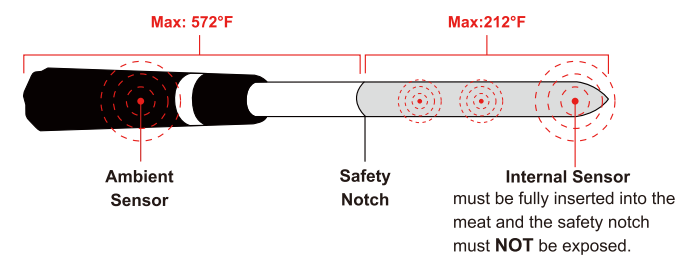
▶ RGB Light Effect Description



- 1. Startup:** Full RGB color display.
- 2. Cooking Mode** (when target temperature is set): RGB lights show cooking progress using the HSL color cycle. Breathing effects and gradual color change indicate progress.
- 3. When the hub is charging** with the power turned off, the RGB light bar displays the status as follows.



Probe



▶ OPERATING INSTRUCTIONS

Step 1: Charging the probe

Without installing batteries, use a cable to keep the Hub energized. To recharge the probe, insert it into the Smart Hub for a minimum of 5 minutes. 5 minutes of charging provides 3 hours of use, and 2 hours of charging provides 72 hours of use.

Step 2: Download the App

When charging the probe, scan the QR code below to download the AURASKY App. Follow the App's instructions to get started.

Tips: Remove the probe from the Hub before connection.

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Step 3: Start cooking

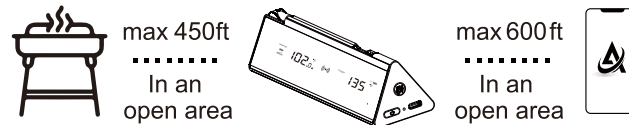
Insert your probe into the meat.

Tips: Please avoid inserting excessively thin pieces of meat. Ensure that the probe's scale line is inserted into the meat, with the probe's tip reaching the meat's center point, leaving only the ceramic handle exposed outside of the meat.



Set your desired meat

During barbecuing, please ensure that the Smart Hub is positioned at a safe distance of Within 33ft/10m from the probe and is not placed too close to the ignition source to prevent potential damage from high temperatures.



Tips: To ensure that you receive alert messages, keep the app running in the background on your mobile device and avoid closing the App. Once it reaches the temperature you've set, the App and the hub will sound an alarm.

▶ SAFTY NOTES



For pacemaker users, be cautious of the device's internal magnet; maintain a distance of at least 0.3 meters or 1 foot.

DO NOT use the probe in a microwave or pressure cooker.

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- DO NOT** cook with the probe over direct heat.
- When the internal temperature of the probe exceeds 212°F/100°C or the ambient probe exceeds 572°F/300°C, please stop cooking immediately and check if the probe is properly inserted.

- After cooking, the probe will still be hot. Please use insulated gloves to remove the probe and clean it after it cools down naturally. Do not immerse the hot probe directly into cold water.
- Avoid immersing the thermometer in water for long periods of time. Probe can be washed with dishwasher.

▶ DISCLAIMER

- The internal sensor must be fully inserted into the meat and the scale line must not be exposed.
- When removing the probe from the meat, do not apply lateral or vertical pressure to the ceramic handle. Please remove the probe horizontally.
- Eating raw or under cooked meat, poultry or seafood may increase the risk of food borne illness. To reduce the risk of disease, cook food to the safe temperature recommended by the U.S. Department of Agriculture.
- When the probe is not in use, please retract it to the hub.
- Do not place hub on any hot surface such as a grill cover, oven door, or stove-top.
- To clean the thermometer, use a soft, wet cloth and dry. Do not use cleaning products containing alcohol, ammonium, benzene, or abrasives, all of which could damage the device.
- This product is not intended for pastry or candy making.
- Handle the probe carefully and ensure it is not used by or near children or certain disabled persons for safety and optimal performance.

▶ Packing List

- 1 × Probe
- 1 × Smart Hub
- 1 × Type-C Charging Cable
- 1 × Manual

▶ WARNINGS

- English:** Keep this product out of reach of children. Do not touch the probe with bare hands when it's hot.
- Deutsch:** Bewahren Sie dieses Produkt außerhalb der Reichweite von Kindern auf. Berühren Sie die Sonde nicht mit bloßen Händen, wenn sie sehr heiß ist.
- Italiano:** Tenere questo prodotto fuori dalla portata dei bambini. Non toccare la sonda a mani nude quando è molto calda.
- Français:** Éviter tout contact de ce produit avec les enfants; Ne pas toucher la sonde à mains lorsqu'elle est très chaude.
- Español:** Mantenga este producto fuera del alcance de los niños. No toque la sonda con las manos desnudas cuando esté muy caliente.
- Polski:** Produkt należy przechowywać w miejscu niedostępnym dla dzieci. Nie dotykać sondy gołymi rękami, gdy jest bardzo gorąca.
- Nederlands:** Houd dit product buiten het bereik van kinderen. Raak de sonde niet met blote handen aan als deze erg heet is.
- Svenska:** Förvara denna produkt utom räckhåll för barn. Rör inte vid proben med bara händer när den är mycket varm.
- Türkçe:** Bu ürünü çocukların ulaşamayacağı yerlerde saklayın. Çok sıcak olduğunda proba çıplak elle dokunmayın.

▶ WIRELESS THERMOMETER PRODUCT SPECIFICATIONS

Temperature Range	Internal Temperature	-4~212°F(-20~100°C)
	Ambient Temperature	32~527°F(0~300°C)
	Temp Tolerance	Internal: ±0.9°F (±0.5°C) at 104-212°F (25-100°C), ±1.8°F (±1°C) at other ranges Ambient: ±1.8°F (±1°C) at 104-212°F (25-100°C), ±9°F (±5°C) at other ranges
Transmission Rang	Probe to Hub	max 450 ft/ 137 m (in an open area)
	Hub to Smart Device	max 600 ft/ 183 m (in an open area)
Battery Life	Hub	Use 60 hours or more
	Probe	Use 72 hours or more
Wireless Technology	Probe	5.1
Waterproof	Probe	IPX8
	Hub	130L × Φ6D × Φ10D mm
Unit Size	Probe	175.8x44.51x39.95mm
	Hub	2.4V
Power Supply	Probe	2.4V
	Hub	3.7V 2000mAh lithium battery

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▶ FOLDBALE PROBE PRODUCT SPECIFICATIONS

Temperature Range	-58~572°F(-50~300°C)
Temp Tolerance	±0.9°F (±0.5°C) at 32~212°F (0~100°C)
Response Time	2 seconds
Display Resolution	0.2°F/0.1°C

▶ TROUBLESHOOTING

Problem	Method
Probe Cannot be Detected	1. Disconnect During Charging: Be sure to remove the probe from the hub as it will not establish a connection while charging. 2. Low Battery: If the probe runs out of power, place it in the hub for at least 5 minutes. A 5-minute charge will provide 3 hours of use and a 2-hour charge will provide 72 hours of use. 3. Temperature Conditions: If ambient temperature is below -14°F, try inserting the probe into warm water first to raise the temperature, then place the probe into hot water. Before connecting the probe to the appliance, insert the probe into warm water to raise the temperature and then begin cooking.
Unable to Connect to the Smart Hub	1. Hub is out of power: Charge the Hub continuously using the cable. 2. Hub is not turned on: To activate the device, press and hold the power switch button for 3 seconds.

▶ LIMITED 1-YEAR WARRANTY

Warranty Coverage: This product is backed by a limited 1-year warranty against defects in material and workmanship, under normal household use. We guarantee the quality of our products and offer coverage for one year from the date of purchase.

▶ SUPPORT

In the event of any issues or defects, we're here to assist you. To initiate the warranty claim process, follow these steps:

- Capture Photos/Videos:** If you encounter a problem with the product, take clear photos or record videos showcasing the issue. This visual evidence is essential for problem identification.
- Contact Us:** Reach out to our customer support team at support@auraskylife.com. Attach the photos or videos you've taken and provide a detailed description of the issue. Our dedicated support team will promptly review your case and work with you to find the best solution.

FCC WARNING

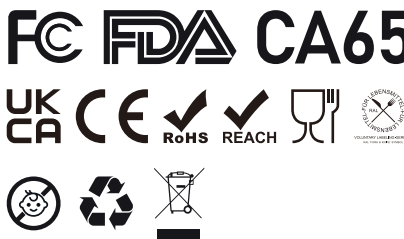
This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
—Consult the dealer or an experienced radio/TV technician for help.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. Such modifications could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement. This equipment complies with FCC's RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or conjunction with any other antenna or transmitter.

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