

BLUEDOT

Cooking thermometer with
Bluetooth® connectivity



Operating Instructions

GETTING STARTED - Turn BlueDOT on by pressing the power button located on the back. Bluetooth is turned on by default from the factory and you should see the Bluetooth icon on the left-hand side of the display. To turn Bluetooth off, press and hold the power button and right arrow simultaneously for 6 seconds. Repeat steps to turn Bluetooth back on.

To connect your BlueDOT to your smart device, download the ETI app from the Apple App Store or Google Play Store.

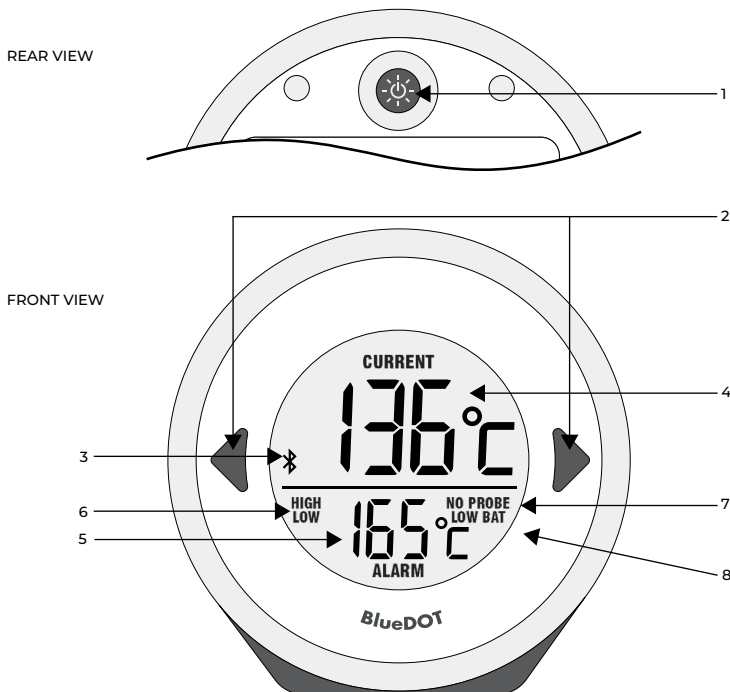


Make sure the Bluetooth on your smart device is turned on. Upon opening the app, you will be prompted to add a device. Select BlueDOT. After scanning, a list of available BlueDOTs will appear. Choose the BlueDOT you wish to connect to. You are now connected and ready to use the app.

The Bluetooth signal strength for BlueDOT is 25-metres line-of-sight. However, if BlueDOT is close to other devices that also use radio frequencies (such as microwave ovens, cordless phones, remote controls, etc.), those devices may create interference. The signal can also be interrupted by the walls and building materials of your home. BlueDOT will easily communicate through glass, but tinting on windows can interfere with the signal. The ETI app will notify you if the connection is lost and will automatically try to reconnect with BlueDOT.

PRO-SERIES PROBE

- Remove the probe using the moulded mini-handle, not by pulling on the cable. Make sure to use hot pads or gloves.
- The cable will withstand 370 °C and the transition/handle 340 °C. Keep the cable away from oven elements, flames, coals, grills or oven racks which can exceed 370 °C (even if an oven is set lower).
- The probe tip is rated to 300 °C. Do not expose the probe tip to flames or coals.
- The probe is moisture-resistant, but we do not recommend full immersion of the cable. Clean it by wiping it with a damp cloth and kitchen cleaner.
- When using it in a BBQ, avoid pinching the cable between hot surfaces, such as a cast metal grill hood, without some insulating protection. Use an access hole if available.
- Avoid repeated kinking or twisting of the probe cable, which can break the wires.



1. **On/Off and Backlight:** Press once to turn BlueDOT on. Hold for 3 seconds to turn it off. When switched on, press once to enable the backlight for 10 seconds. Press and hold for 6 seconds on power up to switch between °C/°F.
2. **Up/Down Arrows:** Use to set your high alarm temperature. Any button press will mute an active alarm.
3. **Bluetooth symbol:** Indicates Bluetooth is on and BlueDOT can be paired to your smart device. You can turn Bluetooth on and off by holding the power button and right arrow simultaneously for 6 seconds.
4. **Current Temperature:** Displayed with large digits for easy reading.
5. **High Alarm Temperature:** Shows your high alarm temperature. To switch the alarm function off, press both arrows at the same time, and the display will say "OFF". Press both arrows again to turn it back on. Changes to your high alarm in the app will show on the device.
6. **High/Low Alarm Trigger:** Flashes when your high or low alarm is triggered (low alarm is only settable in the app).
7. **Probe Connection:** 'NO PROBE' means there is no probe connected or the connection has failed. Make sure the plug is fully inserted.
8. **Low Battery:** Time to change the batteries. Open the sealed battery compartment on the back of the unit by unscrewing the large screw and replace with 2 x AAA batteries.

GUARANTEE - This instrument carries a one-year guarantee against defects in either components or workmanship. During this period, products that prove to be defective will, at the discretion of ETI, be either repaired or replaced without charge. This guarantee does not apply to probes, where a six-month period is offered. The product guarantee does not cover damage caused by fair wear and tear, abnormal storage conditions, incorrect use, accidental misuse, abuse, neglect, misapplication or modification. Full details of liability are available within ETI's Terms & Conditions of Sale at etiltd.com. In line with our policy of continuous development, we reserve the right to amend our product specification without prior notice.

For more information on BlueDOT, please visit our website thermapen.co.uk

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. This equipment complies with the FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimetres between the radiator and your body. This device complies with Industry Canada Licence-exempt RSSs. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device. Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 to 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.

FCC ID: 2A167-BLUEDOT / IC: 22116-BLUEDOT

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