



ANOVA PRECISION[®] COOKER PRO 3.0

User Manual



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WARNING AND SAFETY INFORMATION

TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY:

- ▶ Household Use Only
- ▶ CAUTION: DO NOT IMMERSE BEYOND MAX POINT
- ▶ Do not use with a damaged cord or plug.
- ▶ If the appliance is not working as it should, has been dropped, damaged, left outdoors, or dropped into water, do not attempt to use it again. Contact Anova Support for assistance.
- ▶ Do not use outdoors.
- ▶ Unplug the electrical cord when not in use and before servicing.
- ▶ Do not allow to be used as a toy. Close attention is necessary when used by or near children.
- ▶ Use only as described in this manual. Use only manufacturer's recommended attachments.
- ▶ Do not pull or carry by cord or use cord as a handle.
- ▶ Do not use extension cords or outlets with inadequate current-carrying capacity.
- ▶ Do not unplug by pulling on the cord. To unplug, grasp the plug.
- ▶ Do not handle the plug or appliance with wet hands.
- ▶ Do not put any object into openings. Do not use with any opening blocked; keep free of dust, lint, hair, and anything that may reduce water flow.
- ▶ Do not use the appliance in flammable or combustible liquids such as gasoline, or use in areas where they may be present.
- ▶ Store your appliance indoors in a cool, dry area.
- ▶ Do not use a voltage converter or adapter, or plug the device into an outlet with unmatched voltage.





ALWAYS EXERCISE BASIC SAFETY PRECAUTIONS WHEN OPERATING ELECTRICAL APPLIANCES, INCLUDING THE FOLLOWING:

- ▶ Read all instructions, including the instructions you are reading now.
- ▶ Do not touch hot surfaces.
- ▶ To protect against electrical shock, do not immerse cord, plugs, or the device's electrical components in water or other liquid.
- ▶ Close supervision is necessary when the appliance is used by or near children.
- ▶ Unplug from outlet when not in use and before cleaning. Allow the device to cool before assembling or disassembling.
- ▶ Do not operate any appliance with a damaged cord or plug. Do not operate the appliance if it has malfunctioned or been damaged in any manner. Contact Anova Support for assistance.
- ▶ The use of accessory attachments not recommended by the manufacturer may cause injuries.
- ▶ Do not let the cord hang over the edge of a table or counter. Do not let the cord come in contact with hot surfaces.
- ▶ Do not place the device on or near a hot gas or electric burner, or in a heated oven.
- ▶ Use extreme caution when moving an appliance containing hot liquids.
- ▶ Do not unplug while the device is running.
- ▶ Do not use the appliance for anything other than its intended use.
- ▶ Do not open the bottom enclosure while the device is plugged in or operating — it contains heating elements and moving parts.
- ▶ Do not use directly on a granite or marble surface. Always place an insulating surface between the hot pot and granite or marble.

SERVICE

Contact Anova customer service:

support@anovaculinary.com <https://support.anovaculinary.com>





RENSEIGNEMENTS SUR LA SÉCURITÉ ET MISES EN GARDE

POUR RÉDUIRE LE RISQUE D'INCENDIE, DE CHOC ÉLECTRIQUE OU DE BLESSURE :

- ▶ Réservé à un usage domestique uniquement
- ▶ ATTENTION : NE PAS IMMERGER AU-DELÀ DU POINT MAX
- ▶ Ne pas utiliser avec un cordon ou une fiche endommagée.
- ▶ Si l'appareil ne fonctionne pas correctement, a été échappé, endommagé, laissé à l'extérieur ou tombé dans l'eau, ne tentez pas de l'utiliser à nouveau. Contactez le soutien Anova pour obtenir de l'aide.
- ▶ Ne pas utiliser à l'extérieur.
- ▶ Débrancher le cordon électrique lorsqu'il n'est pas utilisé et avant l'entretien.
- ▶ Ne pas laisser utiliser comme jouet. Une surveillance étroite est nécessaire lorsqu'il est utilisé par des enfants ou près d'eux.
- ▶ Utiliser uniquement tel que décrit dans ce manuel. Utiliser uniquement les accessoires recommandés par le fabricant.
- ▶ Ne pas tirer ni transporter par le cordon ni utiliser le cordon comme poignée.
- ▶ Ne pas utiliser de rallonges électriques ni de prises avec une capacité de courant inadéquate.
- ▶ Ne pas débrancher en tirant sur le cordon. Pour débrancher, saisir la fiche.
- ▶ Ne pas manipuler la fiche ou l'appareil avec les mains mouillées.
- ▶ Ne pas introduire d'objets dans les ouvertures. Ne pas utiliser avec une ouverture obstruée; garder libre de poussière, peluche, cheveux et de tout ce qui pourrait réduire le débit d'eau.
- ▶ Ne pas utiliser l'appareil dans des liquides inflammables ou combustibles tels que l'essence, ni dans des zones où ils pourraient être présents.
- ▶ Ranger votre appareil à l'intérieur dans un endroit frais et sec.
- ▶ Ne pas utiliser de convertisseur ou d'adaptateur de tension, ni brancher l'appareil dans une prise avec une tension non correspondante.





TOUJOURS RESPECTER LES PRÉCAUTIONS DE SÉCURITÉ DE BASE LORS DE L'UTILISATION D'APPAREILS ÉLECTRIQUES, Y COMPRIS LES SUIVANTES :

- ▶ Lire toutes les instructions, y compris les instructions que vous lisez en ce moment.
- ▶ Ne pas toucher les surfaces chaudes.
- ▶ Pour se protéger contre les chocs électriques, ne pas immerger le cordon, les fiches ou les composants électriques de l'appareil dans l'eau ou tout autre liquide.
- ▶ Une surveillance étroite est nécessaire lorsque l'appareil est utilisé par des enfants ou près d'eux.
- ▶ Débrancher de la prise lorsqu'il n'est pas utilisé et avant le nettoyage. Laisser refroidir l'appareil avant de le monter ou de le démonter.
- ▶ Ne pas utiliser un appareil avec un cordon ou une fiche endommagée. Ne pas utiliser l'appareil s'il a mal fonctionné ou a été endommagé de quelque façon que ce soit. Contactez le soutien Anova pour obtenir de l'aide.
- ▶ L'utilisation d'accessoires non recommandés par le fabricant peut causer des blessures.
- ▶ Ne pas laisser le cordon pendre sur le bord d'une table ou d'un comptoir. Ne pas laisser le cordon entrer en contact avec des surfaces chaudes.
- ▶ Ne pas placer l'appareil sur ou près d'un brûleur à gaz ou électrique chaud, ni dans un four chauffé.
- ▶ Faire preuve d'une extrême prudence lors du déplacement d'un appareil contenant des liquides chauds.
- ▶ Ne pas débrancher pendant que l'appareil fonctionne.
- ▶ Ne pas utiliser l'appareil à d'autres fins que son utilisation prévue.
- ▶ Ne pas ouvrir le boîtier inférieur lorsque l'appareil est branché ou en fonctionnement — il contient des éléments chauffants et des pièces mobiles.
- ▶ Ne pas utiliser directement sur une surface en granit ou en marbre. Toujours placer une surface isolante entre la casserole chaude et le granit ou le marbre.

SERVICE

Contacter le service client Anova : support@anovaculinary.com

<https://support.anovaculinary.com>





SPECIFICATIONS

DIMENSIONS

88mm D x 60mm W x 350mm H
3.46" D x 2.6" W x 13.78" H

WEIGHT

1.29 kg
2.85 lbs

POWER

120 V / 60 Hz / 1600 W

TEMPERATURE

0°-92°C (32°-197°F) | +/- 0.05°C (0.09°F) accuracy

CONTAINER SIZE

Up to 60 L
15 gal

FLOW RATE

12 Liters/min

CONNECTIVITY

WiFi 2.4 & 5 GHz

DISPLAY

2.8 inch TFT





SETTING UP

- 1 **ADJUST** the height of the clamp by loosening and tightening the side screw
- 2 **ATTACH** the clamp over the edge of your pot or container and tighten the rear screw until snug. Tighten with finger pressure only — do not over-tighten either screw
- 3 **FILL** your container with water between the minimum and maximum line on the stainless steel skirt
- 4 **PLUG** in your Pro and place your sealed food in the water bath when you are ready to cook

HEAT SAFETY

Keep your pot or container away from counter edges and place it on a heat-safe flat surface, such as a butcher block or trivet to protect countertops.



GET CONNECTED

The Anova Precision™ Cooker Pro 3.0 requires a WiFi connection to receive software updates. An optional active subscription is required to access the latest guides and recipes and to track your cook history on your cooker.

Follow the instructions on the screen and in the app to set up your Pro.

To download the Anova Culinary app and subscribe, please scan the QR code.

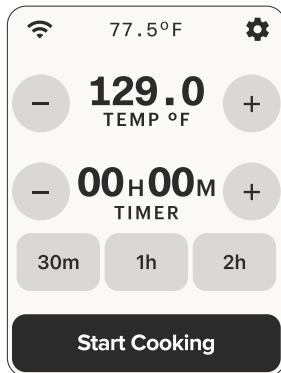
NOTE: Wi-Fi connection, app, and subscription are not required to use the cooker. However, some functions may not be available with manual use.





USING THE DISPLAY

HOME

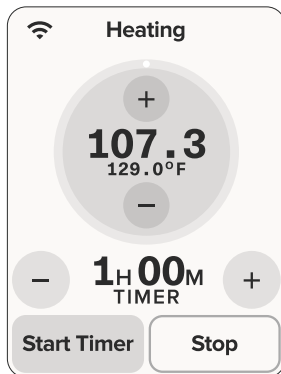


NAVIGATION BAR - On the home screen, the navigation bar will show connection status, current temperature and access to the settings menu.

PRIMARY CONTROLS - For both temperature and timer input, you can increase/decrease using the plus and minus buttons. For a faster entry, you can tap the center value to open a number pad for direct time or temperature input.

SHORTCUTS - Three timer shortcut options are provided on the home screen to allow faster input for common times.

HEATING



NAVIGATION BAR - During cooking, the title will change to represent the current status of the cook.

STATUS DIAL - During heating, the status dial will show the current temperature in large bold text with the target below it.

TIMER - If you have set a time before starting the cooker, it will not start until the target temperature is reached.

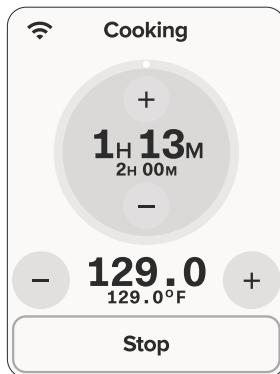
CONTROL - If you want the timer to start immediately/ before temp is reached, you can start it manually.





USING THE DISPLAY CONTINUED

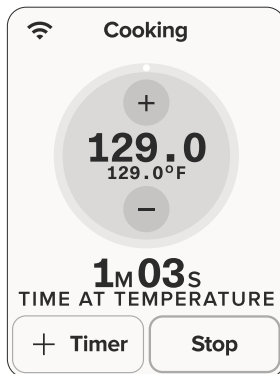
COOKING W/TIMER



STATUS DIAL - Once the timer starts, the status dial will change from showing temperature to time, providing a clear view on progress.

TEMPERATURE - Temperature control remains present and is moved below the status dial.

COOKING NO TIMER



STATUS DIAL - When cooking without a timer, the status dial continues to show the current temperature and target temperature.

TIME AT TEMPERATURE - With no timer set, when the cooker reaches temperature, a new timer counting up will appear to represent total time at temperature.

ADD TIMER - If at any time during a cook you wish to add a timer, you can press the 'add timer' button. This will open the numpad to enter a timer directly.





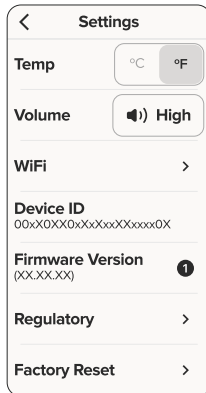
Cook Complete
ELAPSED TIME
00H 00M

STATUS DIAL - When your timer finishes, the status dial will change to have a green dial and show the words 'Cook Complete'. Under this, an elapsed timer will appear that will count up, showing the total time since the timer finished.

TEMPERATURE - Temperature control remains present and is moved below the status dial.

ADD TIME - After a timer has finished, if you wish to add more time you can do so by tapping the 'Add Time' button.

SETTINGS



MENU - In the settings menu, you can control if the cooker is in celcius or fahrenheit, adjust the volume, connect/disconnect WiFi and find other device specific information.



CARE AND CLEANING

Unplug your Anova Precision Cooker Pro before disassembling or cleaning.

CLEANING WITH A VINEGAR BATH

- ▶ Mineral build-up from tap water is normal and may appear white, brown, black, or green depending on your water source. To clean:
- ▶ Mix equal parts water and white vinegar (5–7% acetic acid) in a small pot and attach your cooker.
- ▶ Set the temperature to 140°F (60°C) and press Start.
- ▶ Once the cooker reaches temperature, run for 30 minutes, then switch off.
- ▶ Allow the cooker to dry completely before storage.

CLEANING INTERNAL COMPONENTS

- ▶ Remove the clamp by loosening the side knob and sliding it down.
- ▶ Remove the skirt by grasping it and gently twisting clockwise to unlock, then carefully pulling it downward.
- ▶ Wash the skirt with mild dish soap or place it in the dishwasher.
- ▶ Use a soft toothbrush with mild dish soap to gently scrub the exposed metal and plastic components. Do not bend or displace any exposed components.
- ▶ Rinse with a damp cloth and allow to dry.
- ▶ Reassemble by sliding the skirt over the device, aligning the dots on the skirt with the grooves in the upper housing, then gently twisting counter-clockwise to lock in place.





CLEANING THE DISPLAY

- ▶ Gently wipe with a lightly damp microfiber cloth.
- ▶ Dry with a dry microfiber cloth.

For more information, visit anovaculinary.com/procare.

STORAGE

Before storing, ensure the cooker is fully cleaned and dried. Store indoors in a cool, dry location. Protect the display from contact with other equipment or objects that could cause damage.

LOSS OF POWER

If electrical power is interrupted during a cook, the Anova Precision Cooker Pro will resume operating automatically once power is restored, returning to the previously set temperature.





TROUBLESHOOTING

ALERT/ERROR	RESOLUTION
Low Water - Fill Now	The first water level sensor has been triggered. Add water above the Min line to clear the alert and continue cooking.
Low Water!	The second water level sensor has been triggered and a countdown is displayed. Add water immediately to continue the cook. If the timer expires the cook will stop automatically as a safety measure.
Device Failure	A device fault has been detected. The unit will remain locked on this screen even after unplugging and reconnecting. Do not attempt to continue use. Contact Anova customer service at support@anovaculinary.com or https://support.anovaculinary.com .
Motor Stuck	The impeller has become stuck, possibly due to debris. Press Close to dismiss the alert and try again. If the error returns, contact Anova customer service for further instructions.
High Temperature	The device temperature has exceeded the safe operating limit. The current temperature is shown on screen. Press Stop to end the cook, or wait for the device to return to the set temperature before resuming. If this occurs repeatedly, contact Anova customer service.





WARRANTY

Limited Warranty. Full details available at anovaculinary.com/warranty.

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FCC/IC COMPLIANCE

This device complies with Part 15 of the FCC Rules / Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) this device may not cause harmful interference. (2) this device must accept any interference received, including interference that may cause undesired operation.

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 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.

i. The device for operation in the band 5150–5250 MHz is only for indoor use to reduce





the potential for harmful interference to co-channel mobile satellite systems.

MPE REMINDER

To satisfy FCC/IC RF exposure requirements, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during device operation. To ensure compliance, operations at closer than this distance are not recommended.

La FCC des états-unis stipule que cet appareil doit être en tout temps éloigné d'au moins 20 cm des personnes pendant son fonctionnement. Installer l'antenne de façon à ce que le personnel ne puisse approcher à 20 cm ou moins de la position centrale de l'antenne.





CONFORMITÉ FCC/IC

Cet appareil est conforme à la partie 15 des CNR exempts de licence de FCC/Innovation, Sciences et Développement économique Canada. L'exploitation est soumise aux deux conditions suivantes : (1) ce dispositif ne doit pas causer d'interférences nuisibles. (2) ce dispositif doit accepter toute interférence reçue, y compris toute interférence susceptible de provoquer un fonctionnement indésirable.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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; (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Les changements ou modifications non expressément approuvés par la partie responsable de la conformité pourraient annuler le pouvoir de l'utilisateur d'utiliser l'équipement.

Cet équipement a été testé et jugé conforme aux limites d'un appareil numérique de classe B, conformément à la partie 15 des règles de la FCC. Ces limites sont conçues pour fournir une protection raisonnable contre les interférences nuisibles dans une installation résidentielle. Cet équipement génère des utilisations et peut émettre de l'énergie de radiofréquence et, s'il n'est pas installé et utilisé conformément aux instructions, peut causer des interférences nuisibles aux communications radio. Cependant, il n'y a aucune garantie que l'interférence ne se produira pas dans une installation particulière. Si cet équipement provoque des interférences nuisibles à la réception de la radio ou de la télévision, l'utilisateur est prié d'essayer de corriger l'interférence par une ou plusieurs des mesures suivantes :





- ▶ Réorienter ou déplacer l'antenne réceptrice.
- ▶ Augmenter la séparation entre l'équipement et le récepteur.
- ▶ Connecter l'équipement à une prise sur un circuit différent de celui auquel le récepteur est connecté.
- ▶ Consulter le concessionnaire ou un technicien radio/TV expérimenté pour obtenir de l'aide.

i. Le dispositif fonctionnant dans la bande 5150–5250 MHz est uniquement destiné à une utilisation en intérieur afin de réduire le risque d'interférences nuisibles avec les systèmes mobiles satellites partageant le même canal.









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