

Quick Start Guide



Chef : Model C000

Read full safety info in the [User Manual](#) before use.

IN THE BOX: Chef · AC power supply · AC input cable · Charging Key adapter · User Manual

⚠ KEEP YOUR BOX: The original packaging is UN 38.3-certified for lithium-battery shipping and is required to return Chef for warranty or battery replacement. Keep the box, foam, and any other original packaging until newr notifies you, through the newr app or by email, that retention is no longer required.

⚠ BEFORE YOU START

- Place on a flat, stable, heat-resistant surface. Keep clear of combustibles.
- Use only induction compatible cookware (magnet sticks firmly to pan base), 5"–10" diameter flat base.
- The glass will get hot where in direct contact with cookware. Metal chassis gets warm during use. Do not leave Chef unattended while cooking.

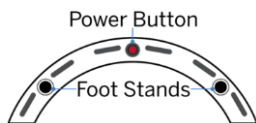
① UNBOX

1. Open the box and lift off the top foam pad.
2. Grip the excess plastic bag material above the glass and lift Chef straight up out of the core foam. Slide the bag off.
3. Remove the AC power supply, 120 V cable, and Charging Key adapter from the side pockets.

Tip: Prefer to remove the core foam first? Take accessories out of the side pockets before lifting the core out.

② CHARGE

1. Turn on the power switch on the bottom of Chef (see diagram).



2. Connect the AC power supply to the Charging Key adapter, then insert the Charging Key into the charging slot on the side.
3. Plug into a 120 V outlet. LED ring flashes green while charging.
4. Solid green = full charge (~2.5 hours from empty). Unplug the Charging Key when done.

TIPS

- Chef cannot cook while charging — remove the Charging Key first.
- For battery longevity, keep state of charge between 20% and 80%.
- Charge and store between 0–45 °C (32–113 °F).
- Chef is passively cooled (no fan): heat, sun, or hot surroundings shorten cook time and pause charging. Keep Chef in a cooler location out of direct sunlight, especially while charging or in storage.
- LED ring shows status and faults. See [User Manual](#) §5.5 and §7.

③ PAIR THE APP

1. iPhone or iPad only — download the **newr** app from the App Store.
2. Open the app and allow **Notifications** and **Bluetooth** when prompted. Some phones or operating systems also ask for Location in order to allow Bluetooth scanning; newr does not require or collect location data.
3. Accept the [App & Device Terms of Use](#) and the device-data notice when the app presents them. See the [newr Privacy Policy](#) at www.newrcompany.com.
4. Power Chef on with the switch underneath. Make sure your phone's Bluetooth is on.
5. In the app, tap the "Chef" tile to pair.

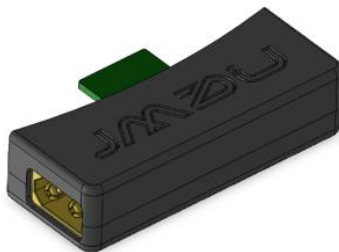
④ COOK

1. Tap the "Grill" icon to open the Cooking screen.
2. Center an induction compatible cookware on the glass cooking surface.
3. Turn the power dial clockwise to set power (up to 2,000 W; actual output depends on cookware and placement).
4. Optional: set a timer using the slider below the power dial.
5. Tap the RED ⓧ to stop.
6. Remove hot cookware when finished cooking (use potholders) — Chef cools passively, so removing the pan helps the glass cool faster.



Chef

Model C000



Charging Key Adapter

Included accessory

⚠ WARNING (California Prop 65): This product can expose you to chemicals including nickel and cobalt, which are known to the State of California to cause cancer. For more information, go to www.P65Warnings.ca.gov.

⚠ PACEMAKERS & IMPLANTED MEDICAL DEVICES. Chef uses induction (ISM-band) RF energy to heat cookware. As with other induction appliances, operation may interfere with nearby radio receivers, hearing aids, and active implanted medical devices including pacemakers and defibrillators. Persons with active implanted medical devices should consult their physician or device manufacturer before using this product.

⚠ DO NOT FLY. The Chef battery (~967 Wh) exceeds the 100 Wh limit for unrestricted air travel and the 160 Wh airline-approval limit (IATA DGR PI 967; 49 CFR §173.185). Chef must not be placed in checked or carry-on luggage. Newr ships Chef by U.S. ground transport only.

⚠ VEHICLE STORAGE. Chef's storage range is 0–45 °C (32–113 °F). The cabin air of a vehicle parked in direct sun can exceed 45 °C within an hour even on a moderate day, and with direct sun on the unit Chef's internal temperature climbs far higher — well above its safe range. Chef is passively cooled and cannot cool itself in a hot space; sustained over-range temperatures reduce battery life and can damage the battery. Do not leave Chef in a vehicle in direct sunlight. If you must transport or stage Chef in a vehicle, place it low in the cabin (cooler region), out of direct sunlight, and cover with a cloth or blanket if possible.

⚠ KEEP AWAY FROM CHILDREN. Chef has no physical cooking controls; cooking is started and adjusted through the newr app on any paired phone or tablet. Keep paired devices secured. Close supervision is necessary when any appliance is used by or near children. The glass cooking surface and cookware reach hazardous temperatures during and after use.

⚠ HOT SURFACES AFTER USE. The glass cooking surface can reach approximately 175 °C (350 °F) and cookware can exceed 260 °C (500 °F). The aluminum chassis may reach 60 °C (140 °F). Wait for the LED ring to clear breathing red and the glass to be cool to the touch before touching, moving, cleaning, or storing the unit.

⚠ OVER-TEMPERATURE & SERVICE LOCKOUT. Chef protects itself only while it is on or in hibernate. When idle and overheating (about 55 °C / 131 °F and rising), the entire LED ring flashes red every 10 seconds; the flashing stops at the 63 °C (145 °F) cutoff, when Chef disconnects the battery and goes dark. The newr app then shows a Critical Fault alert (Overtemperature Detected): move Chef out of direct sunlight and away from heat, turn it OFF at the power button underneath, let it cool, then turn it back ON — Chef must be manually reset before use. Chef keeps recording its temperature internally even after it goes dark. If it ever records 80 °C (176 °F), it permanently locks out charging and discharging (a power cycle will not clear this); on the next reset and app reconnection the newr app will ask you to contact newr for return instructions. When Chef is switched off it cannot sense, warn, or lock out — keeping it within its 0–45 °C (32–113 °F) storage range while off is your responsibility. Service: www.newrcompany.com or support@newrcompany.com.

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⚠ DO NOT DRILL, PUNCTURE, OR PENETRATE THE METAL CASE. Chef's aluminum chassis is a structural safety barrier that protects the internal lithium-ion battery. Drilling, cutting, puncturing, or otherwise penetrating or modifying the case — or fastening or securing the unit by drilling through it — can damage the battery and cause fire, electric shock, or explosion. Do not drill into any part of the unit.

If the case is ever penetrated, cracked, or significantly dented by a hard impact — whether or not Chef still powers on — **stop using Chef immediately, do not charge it, move it away from anything flammable, and contact support@newrcompany.com.** Minor surface scratches and small dents from normal handling are not a safety concern.

BOAT / RV / DC POWER. Do not operate below decks on a gasoline-powered vessel or in any environment where fuel vapors may be present. Chef accepts 15–48 V DC input; use 24–36 V nominal solar panels. 12 V house banks and 12 V panels require an external DC-DC converter. Secure against motion with a strap over the top of the unit, clear of the vents and glass — never drill or fasten through the case.

FCC ID 2BHQEC000. This device complies with Part 15 of the FCC Rules. Operation is subject to: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Induction heating uses Part 18 ISM RF energy. Changes/modifications not expressly approved by 2NNs LLC dba newr may void user's authority to operate. Full Part 15 Class B and Part 18 notices: see the Regulatory Information section of the [User Manual](#).