

nutribullet

FLEX™

PORTABLE BLENDER



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PORTABLE BLENDER



User guide.

! **WARNING!** To reduce the risk of serious injury, read the User guide before operating your nutribullet Flex™ Portable Blender. Save these instructions. Be sure anyone who uses the nutribullet® knows how to do so safely.

Important safeguards.

When operating your nutribullet Flex™ Portable Blender, remember: **SAFETY COMES FIRST.**

Warning! To avoid the risk of serious injury or damage, carefully read all instructions before operating your nutribullet Flex™ Portable Blender. Basic safety precautions, including the following important information, should always be observed when using any electrical appliance.

If you let anyone else use your nutribullet Flex™ Portable Blender, ensure they understand the health and safety information in this User Guide and any additional safety or usage instructions. Each person using a device should completely read the User Guide to become familiar with the safe operation of the unit.

! Save these instructions! ● FOR HOUSEHOLD USE ONLY

HEAT AND PRESSURE SAFETY

! WARNING! DO NOT BLEND HOT, WARM, CARBONATED, OR EFFERVESCENT INGREDIENTS, WHICH MAY CAUSE SPLATTERING OF HOT LIQUIDS WHEN OPENING THE SIP LID WITH CARRY LOOP.

- Such use may over-pressurize the nutribullet® Cup, causing the Cup or Sip Lid with Carry Loop to separate from the Motor Base while operating. This may result in bodily injury from expelling hot content or exposed blades.
- Only blend room-temperature or refrigerated ingredients (21°C/70°F or cooler).
- Carbonated and effervescent ingredients (e.g., soda, baking powder, baking soda, yeast, some batters, cake mix, dry ice, or other things that become bubbly) release gasses that increase pressure within the Cup when blending. Some protein powders include effervescent ingredients. Always check the ingredients of all supplements before blending. **ALWAYS CHECK ALL INGREDIENTS BEFORE BLENDING.**

! WARNING! DO NOT BLEND CONTENTS FOR MORE THAN ONE MINUTE. DO NOT RUN CONSECUTIVE BLENDING CYCLES THAT EXCEED ONE MINUTE TOTAL.

- Blending causes ingredients to heat up, which builds pressure in the Cup over time. Continuous blending for more than one minute may cause the Cup or Sip Lid with Carry Loop to separate, exposing the blade or expelling heated contents and causing injury.

! WARNING! DO NOT LEAVE BLENDED FOODS IN A SEALED CUP FOR PROLONGED PERIODS OF TIME.

- Blended mixtures can spoil and ferment, increasing pressure when left inside the Cup. This may cause the Cup or Sip Lid with Carry Loop to separate from the Motor Base, which may result in bodily injury.
- Only access the blended contents through the Sip Spout by carefully opening the Sip Lid with Carry Loop after blending.

CUP CAUTION

- If the Cup is hot or warm to the touch, the contents may be **HEATED** and **PRESSURIZED**. If this happens, take these steps:
- **LEAVE ALONE, DO NOT OPEN.** Leave the Cup where it is and do not touch it or allow others to touch it. **NEVER** attempt to separate the Cup from the Motor Base as this can result in bodily injury.
- Do not blend again.
- Allow the Cup to cool for at least 30 minutes. If still warm, allow for more cooling time.
- Once cool to the touch, slowly open the Sip Lid with Carry Loop, while pointing away from your face and body. Pour contents out into a separate vessel.

CUP SAFETY

Proper Cup use is important to safely operate your nutribullet Flex™ Portable Blender. Using the Cup inconsistent with these instructions may result in bodily injury, property damage, or damage to your unit.

- **ALWAYS** make sure the Cup, Blade Block, and Motor Base are securely aligned before blending. The motor will not turn on unless the Cup is situated in the locked position.
- **ONLY** operate the unit with the Sip Lid with Carry Loop cover in place.
- **DO NOT** exceed the MAX line. Exceeding the MAX line can result in leakage or stoppage of the blade.
- **DO NOT** remove the Cup or Sip Lid with Carry Loop while the unit is in operation.
- **DO NOT** overfill the Cup with ice as it may stop the blades from turning, resulting in damage to the unit or injury. Always use a sufficient amount of liquid before blending.
- Do not use the Cup if you detect cracking, cloudiness, or other damage.
- Only order replacement parts from **nutribullet.com** or by contacting Customer Service.

BLADE SAFETY

! WARNING! BLADES ARE SHARP! HANDLE WITH CARE TO AVOID BODILY INJURY.

- Do not touch the sharp edges of the blades.
- Do not place hands or fingers near the blades when attaching the Blade Block to the Cup.
- Handle with care when washing the Blade Block by hand.
- Always affix the Blade Block to the Blending Cup before attaching to the Motor Base.
- Do not store the Blade Block with the blades exposed. Always secure the Blade Block to the Blending Cup, and assemble to the Motor Base.

! WARNING! NEVER PUT YOUR HANDS INSIDE THE CUP OR NEAR THE BLADE WHEN THE UNIT IS RUNNING.

- Do not remove the Cup or open the Sip Lid with Carry Loop until the blades have completely stopped. Blades can still activate when the Sip Lid with Carry Loop is removed or opened. Not following these instructions may result in bodily injury, property damage, or damage to your unit.

BLADE CARE AND CAUTION

! WARNING! DISCONTINUE USE IF THE BLADE IS BENT OR DAMAGED.

- Routinely inspect the blades for damage, and if detected, contact Customer Service for replacement.
- Remove all utensils and non-food items from Cup before operating as it may result in bodily injury or damage to the blade and unit.
- Do not blend stone fruit in this appliance unless pits/seeds have been removed. Hard ingredients may damage the blade.

- The blades may stop turning if the Cup is overfilled. If this occurs, please refer to the **Errors** section in this User Guide.

SURROUNDING SAFETY

! WARNING! DO NOT USE YOUR NUTRIBULLET FLEX™ PORTABLE BLENDER WHILE DRIVING, OPERATING MACHINERY, CYCLING, WALKING, OR ENGAGING IN OTHER ACTIVITIES THAT REQUIRE YOUR UNDIVIDED ATTENTION.

- Do not expose your Nutribullet Flex™ Portable Blender to extreme temperatures, as this can cause damage to the batteries, seals, and other parts of the device.
- Do not place your Nutribullet Flex™ Portable Blender on uneven or unstable surfaces.
- Do not dry your device with a hair dryer, clothes dryer, conventional oven, or microwave oven. If your device becomes wet, gently wipe the exterior with a clean, dry cloth.
- Do not use your device near water or in wet, rainy, or snowy conditions.
- Do not use your device near an open flame or other heat source; near areas of excessive dirt, dust, oil, or chemicals; or in direct sunlight.
- Do not leave your Nutribullet Flex™ Portable Blender inside your vehicle, especially in the summer or winter. Prolonged exposure to extreme temperatures can cause the batteries to leak, rupture, or explode.

GENERAL USE AND SAFETY

! WARNING! FAILURE TO FOLLOW ALL INSTRUCTIONS REGARDING YOUR NUTRIBULLET FLEX™ PORTABLE BLENDER MAY RESULT IN SERIOUS PERSONAL INJURY, DEATH, OR PROPERTY DAMAGE.

- This appliance is not intended for use by persons (including children) with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they are closely supervised and instructed concerning use of the appliance by a person responsible for their safety. Close supervision is necessary when any appliance is used by or near children. Children should be supervised to ensure that they do not play with the appliance.
- Always carefully assemble the Blade Block, Blending Cup, Sip Lid with Carry Loop, and Motor Base when storing, keeping the unit out of the reach of infants or small children.
- Periodically inspect your Nutribullet Flex™ Portable Blender components for damage or wear that may impair proper functioning or create a safety hazard.
- Be aware of possible hazards when charging, using, or storing your Nutribullet Flex™ Portable Blender.
- Do not use this blender for anything other than its intended use.
- Never operate your Nutribullet Flex™ Portable Blender if the Cup is empty.
- Do not attempt to defeat any safety interlock mechanisms.
- Do not insert any object other than the appropriate charger into the USB-C port. Do not allow dust to accumulate inside the port.
- Do not crush, drop, or damage the Motor Base. Do not operate if the Motor Base is damaged in any manner.
- Use only Nutribullet® attachments/accessories specifically designed for your Nutribullet Flex™ Portable Blender. Always use genuine Nutribullet® replacement parts and accessories. Aftermarket parts are not made to Nutribullet® specifications and may damage your unit or cause serious injury.
- The use of attachments, including canning jars, is not recommended by the manufacturer may cause a risk or injury to persons.

- Do not attempt to clean the Motor Base by immersing in water or other cleaning liquids. Only gently wipe and dry with a clean cloth.
- Only the Cup and Sip Lid with Carry Loop are dishwasher-safe on the top rack without the heat or sanitize cycle. **NEVER PLACE THE MOTOR BASE IN THE DISHWASHER.**

ELECTRICAL SAFETY

! WARNING! MODIFICATION, IMPROPER USE, AND FAILURE TO FOLLOW INSTRUCTIONS CAN INCREASE THE RISK OF SERIOUS PERSONAL INJURY, DEATH, OR PROPERTY DAMAGE.

! WARNING! NEVER USE A RAPID CHARGER OR HIGHER-WATTAGE CHARGER. CHARGE TIME MAY VARY DEPENDING ON YOUR CHARGER AND BATTERY LEVEL.

- Use only UL-listed USB sources to charge this device or a Listed/Certified ITE Power Supply or Listed Class 2 Power designed for use with power sources rated 100V AC to 240V AC at 50Hz to 60Hz. The USB charger must be listed Class 2 power supply or certified ITE power supply, rated output 5V 2A MAX. **DO NOT USE UNAPPROVED SOURCES.**
- To avoid the risk of electrical shock, fire or bodily injury, **DO NOT** charge or handle the unit if it is wet or in an area that could get wet, or handle with wet hands.
- Do not use in wet conditions, or immerse the cord, plug, or Motor Base in water or other liquids.
- Do not operate with a damaged cable, Power Supply Unit/Charger, or appliance malfunction, or if the Motor Base has been dropped or damaged in any manner.
- Always **POWER OFF** and **UNPLUG** the Nutribullet Flex™ Portable Blender when it is not in use, and **BEFORE** assembling, disassembling, changing

accessories, or cleaning.

- Do not charge your device around flammable materials, on your bed or couch, or on top of any type of paper.
- Only charge your device with the power cord that came with it. Using incompatible parts or aftermarket parts may damage your Nutribullet Flex™ Portable Blender or create safety hazards that may cause personal injury or damage.

POWER SUPPLY SAFETY

! WARNING! ALWAYS SELECT AND USE YOUR DEVICE'S APPROPRIATE AC POWER SUPPLY.

- Failure to take the following precautions can result in serious personal injury, death from electric shock or fire, or damage to your device.
- Only use a Power Supply Unit (e.g., charger, charging brick) and power cord specifically for your country's voltage.
- Do not use a wall charger with a voltage converter device or adapter.
- Do not use non-standard power sources, such as generators or inverters. Use only AC power provided by a standard wall outlet.
- **DO NOT USE A RAPID CHARGER OR HIGHER-WATTAGE CHARGER.** Use only AC power provided by a standard wall outlet or automobile lighter port. Never have the unit plugged in the automobile lighter port when starting your car to prevent possible power surge and shorting out of the unit.
- Confirm that your electrical outlet provides the type of power indicated for your Nutribullet Flex™ Portable Blender (in terms of voltage [V] and frequency [Hz]). If you are unsure of the type of power supplied to your home, consult a qualified electrician.

- Do not overload your wall outlet, extension cord, power strip, or other electrical receptacles. Confirm that they are rated to handle the total current (in amps) drawn by your device (as indicated on your Power Supply Unit) and any other devices using the same circuit.
- For the Power Supply Unit where the AC prongs may be folded for storage, ensure the prongs are fully extended before plugging into an outlet.
- Never use a Power Supply Unit/Charger that is damaged, has been dropped, or received a sharp impact.
- Do not charge in an area of extreme heat or cold.
- Always unplug the Power Supply Unit/Charger when not in use.

CABLE AND CORD SAFETY

! WARNING: USE ONLY THE POWER CORD THAT CAME WITH YOUR NUTRIBULLET FLEX™ PORTABLE BLENDER TO CHARGE.

- Inspect your power cords and cables regularly.
- Exposed device cables and cords pose a potential tripping hazard. Arrange all cables and cords so that people and pets are not likely to trip over or accidentally pull on them as they move around or walk through the area.
- Do not wrap or wind the power cord too tight when storing, or bend or create the power cord when using.
- When positioning your device or Power Supply Unit/Charger, ensure that the cords are not bent sharply and that the connectors are not pushed against a wall or hard surface.
- Do not allow pets or children to bite or chew on cables and cords.
- When disconnecting the power cord, pull on the plug—do not pull on the cord.

- Do not let the charging cable touch hot surfaces or any extreme heat source, or become knotted, tangled, or frayed.
- Do not grab or carry your device by the charging cable or cord.
- Do not let the charging cable hang over the edge of a table or counter.

BATTERY SAFETY

Your nutribullet Flex™ Portable Blender contains rechargeable lithium-ion batteries. **THE BATTERIES ARE NOT REPLACEABLE AND MUST BE RECYCLED OR DISPOSED OF PROPERLY.** Opening and/or repairing or attempting to replace the batteries to your device can cause electric shock, device damage, fire, and personal injury, or property damage.

- This product contains lithium ion batteries. Dispose of your Motor Base properly. Improper disposal may result in injury, death, or property damage as a result of battery fluid leakage, fire, overheating, or explosion. Lithium Ion batteries contain elements that may pose health risks to individuals if they are allowed to leach into the groundwater supply. Disposing of these batteries in standard household waste may be illegal in some countries. Please consult your local jurisdiction for regulations regarding proper disposal.
- Contact your local recycling or hazardous waste disposal centers in your area for proper disposal instructions.
- Do not expose the Motor Base containing the battery pack to fire or excessive heat. Exposure to fire or temperatures above 265°F/130°C may damage the batteries and cause an explosion.
- Do not recharge your nutribullet Flex™ Portable Blender near a fire, heat source, or in extremely hot conditions.
- Recommended storage and ambient charging temperature: 50°F–104°F (10°C–40°C).
- Do not use your unit in any area with a potentially explosive atmosphere (e.g., fueling areas or fuel service stations, below decks on boats or other vessels, fuel and/or chemical transfer and storage facilities, and areas where flammable chemicals or particles, such as grain dust or metal powders, have collected in the air). In such areas, sparks can occur and cause an explosion or fire.
- Do not use your unit if the Motor Base is overheated, has an odor, leaks, is bulging, or changes in color/shape. Leaks from battery cells can occur under extreme conditions. Battery fluid is corrosive and may be toxic. It can cause burns and may be harmful or fatal if swallowed. Turn off immediately, discontinue use.
- **AVOID CONTACT WITH BATTERY FLUID. IF A BATTERY LEAKS:**
 - Keep the leaked fluid from touching your skin, eyes, clothes, or other surfaces. If the battery fluid contacts your skin, eyes, or clothes, immediately rinse the affected area with water and contact your doctor or other medical providers as appropriate.
- Do not use your unit in any area with a potentially explosive atmosphere, such as a cabinet above your oven or stove, near a radiator or heater, or in any area exposed to direct sunlight.
- Do not incinerate the Motor Base. The batteries can explode.

! Save these instructions!

To view these instructions online or in other languages, visit nutribullet.com.

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Thank you for purchasing the nutribullet Flex™ Portable Blender.

Before first use.


CLEAN UNIT:


See **Care and Maintenance** section on page 27-28.

CHARGE UNIT:

On the back of the **Motor Base**, lift the silicone charge-port cover to reveal the hidden USB-C slot. Plug the smaller end of the included **USB-C Cable** into the charge port, and the larger end into its power source (plug adapter, computer, etc.).

- We recommend fully charging the unit before using it for the first time. It takes up to 2 hours to reach a full charge.
- Please see **LED Battery Bar** section on pages 16-17.

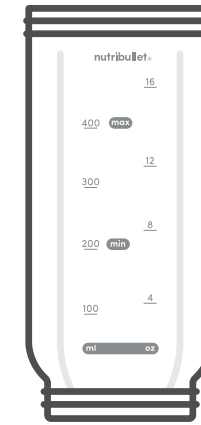
 **WARNING!** Do not charge if your unit or the USB-C port is wet to avoid risk of fire or bodily injury.

 **WARNING! NEVER** use a rapid charger or higher-wattage charger. Only use the USB-C Charging cable provided and a certified ITE power supply, rated output 5V 2A MAX wattage charging block to avoid injury, fire, or damage to your device.

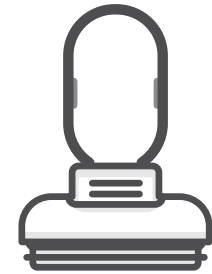
What's included.



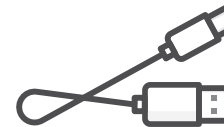
motor base



590 ml cup



sip lid with carry loop



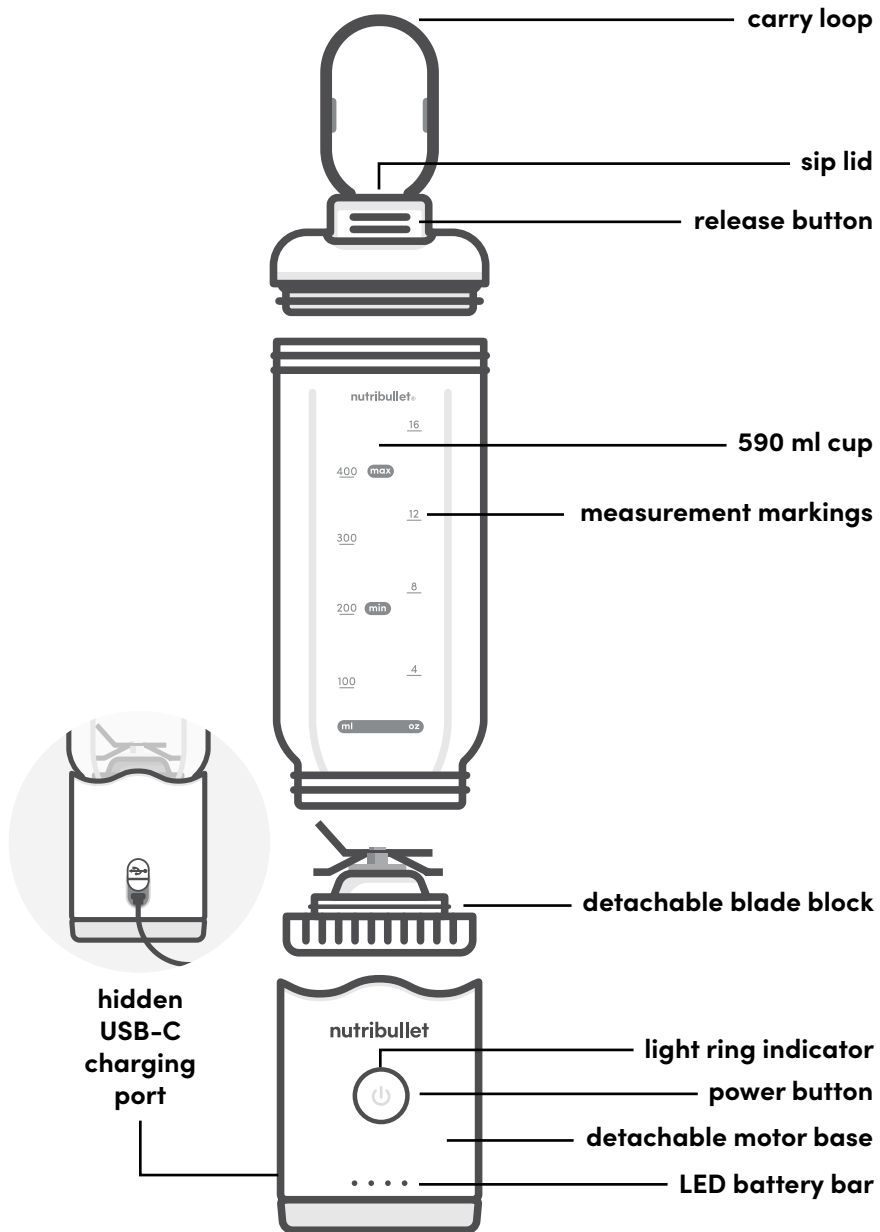
USB-C charging cable



blade block

Product configurations may vary. To see our full list of nutribullet® accessories, please visit [nutribullet.com](https://www.nutribullet.com).

Assembly guide.

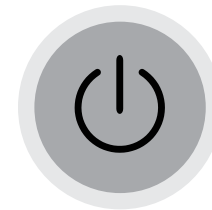


Light ring indicator status.

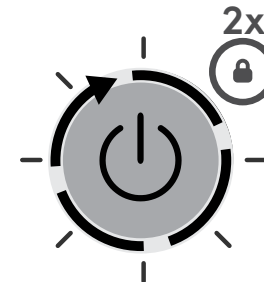


The nutribullet Flex™ Portable Blender's **Power** button has an **LED Light Ring** that appears white, red, or orange according to the unit's operational status. Read this section for more details.

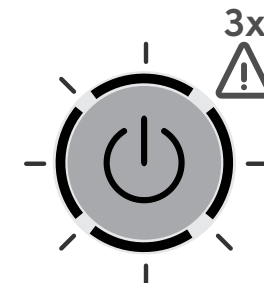
Settings.



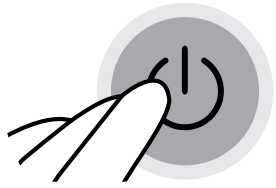
No power.
Light Ring is off.



Blade block lock.
When properly attached, the **Light Ring** illuminates white in a clockwise order, then flashes twice.



Incomplete blade block lock.
If improperly attached or misaligned, the **Light Ring** blinks orange 3 times when the button is pressed.



Wake.

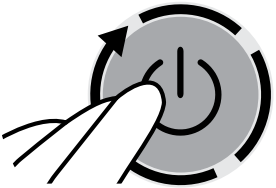
Press the **Power** button once to wake up your blender. When the ring is solid white, the **LED Battery Bar** illuminates to indicate battery state.

PRO TIP: Take note of the battery state before & after blending.



Ready mode.

After waking, your unit stays in “ready” mode for 90 seconds.



Blend mode.

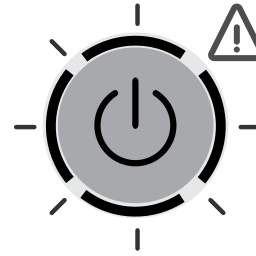
Press the **Power** button to start a 30-second blend cycle. The **Light Ring** illuminates white in a clockwise pattern during blending, and turns solid white when the cycle is complete.



Sleep.

After 90 seconds of inactivity, your blender will automatically go to sleep. The **Light Ring** illuminates white in a counter-clockwise motion to power down.

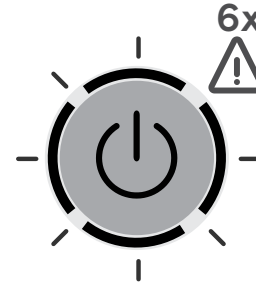
Errors.



Overheat.

Light Ring flashes red for 3 seconds, and illuminates solid red until blending can be resumed.

Solution: Pause activity and allow blender to cool before next use. Don't exceed 4 blending cycles within 3 minutes.

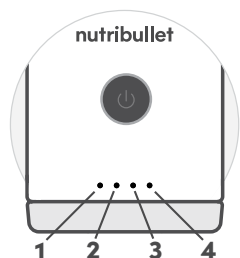


General error.

Light Ring blinks orange 6 times. Indicates several possible errors during blending.

Solution: The Blade is obstructed by stuck ingredients, or the Cup is not properly attached to the Motor Base. Remove the Cup/Blade from the Motor Base and gently shake contents to dislodge any stuck ingredients. Reattach the Cup to the Motor Base, twisting clockwise until the “click” sound and sensation indicates that the Cup is properly attached.

LED battery bar.



The nutribullet Flex™ Portable Blender includes a dedicated LED battery bar to show you clearly & simply when its time to charge. The 4-tier LEDs appear white, red, or orange depending on battery state & charge status. See below for details.

Battery state & charge status.



Solid white LEDs 1, 2, 3, 4:
Full charge.



**Solid white LEDs 1, 2, 3,
flashing LED 4:**
75-99% charge.



**Solid white LEDs 1, 2,
flashing LED 3:**
50-75% charge.

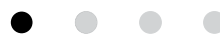


**Solid white LED 1,
flashing LED 2:**
25-50% charge.



Flashing white LED 1:
0-25% charge.

For best product experience & battery practices, we recommend plugging in the unit.



Solid orange LED 1:
Low battery.



Solid red LED 1:
In need of charge.



Blinking red LED 1:
Battery depleted / cannot operate.



Orange flashing LED 1:
Active charging, 0%.

PRO TIP: You can blend while your unit is plugged in. Once **Battery Bar LED 1** turns white, the unit is capable of completing a full blend cycle. Note that charging will momentarily pause while the motor is running.

Troubleshooting.

Blade Block lock.

Make sure the **Blade Block** is properly attached to the **Motor Base**. Place the **Blade Block** and **Cup** on top of the **Motor Base** and gently twist into place. A “click” sound and sensation occurs when the **Blade Block** is locked and the unit is secure. Do not force the **Blade Block** into place.


Blending Cup removal.

General error code appears if the **Blending Cup** is disengaged during a blend cycle.

Blade obstruction.

If a blockage occurs during blending, try the following:

1. Add more liquid to the **Cup** and try blending again.
2. Detach and shake the **Cup**, or turn it upside down to release the blockage.
3. Turn the unit off, then twist the **Motor Base** off. Place the vessel upside down (on the flat surface of the **Sip Lid with Carry Loop**). Carefully detach the **Blade Block** from the vessel and remove the blockage. Reassemble and resume blending.

 **WARNING! BLADES ARE SHARP! HANDLE WITH CARE TO AVOID BODILY INJURY. Always make sure the power is off and the charger is unplugged when attaching the Blade Block or clearing a blade obstruction. Never insert hand or utensil inside the Cup to clear a blockage or obstruction.**

WARNING!

Before first use, review all warnings and caution statements in the important safeguards section (pages 2-7).

ALWAYS make sure your blender is clean and charged before use.

Fully charge your blender before first use. The charging port is located on the back of the **Motor Base**, beneath the silicone charging port cover. (See the assembly section on page 12 for reference)

DON'T run your nutribullet Flex™ Portable Blender when empty.

DON'T microwave any nutribullet® accessories.

DON'T leave your nutribullet Flex™ Portable Blender unattended when in use.

DON'T charge your nutribullet Flex™ Portable Blender if your **USB-C Cable** is wet.

DON'T charge your nutribullet Flex™ Portable Blender if your **USB-C Cable** or **Charging Port** is wet.

DON'T use hot or warm ingredients in your blending cup. Heated ingredients can cause pressure to build up in the sealed cup that may expel hot contents upon opening, potentially causing personal injury or property damage.

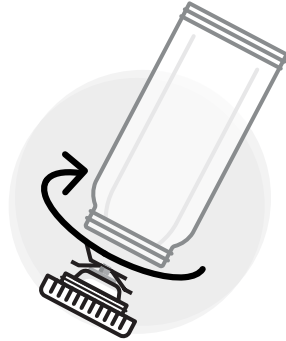
NEVER run the nutribullet Flex™ Portable Blender for more than 4 consecutive 30-second cycles within a 3-minute time period, as it can cause permanent damage to the motor. If the motor stops working, pause activity and allow the blender to cool. Your nutribullet Flex™ Portable Blender has an internal thermal breaker that shuts the unit off when it overheats. Letting the thermal breaker cool down should allow it to reset.

ALWAYS inspect your blade during the warranty period. Contact Customer Service before removing the blade for safety instructions and replacement.

Using the nutribullet Flex™ Portable Blender.




- 1** Clean the **Blending Cup**, **Blade Block**, and **Sip Lid with Carry Loop** before use. Use hot, soapy water or let the dishwasher handle it.



- 2** Twist the **Blade Block** onto the **Blending Cup**, blades-first, through the bottom opening. Twist steadily until you reach the built-in soft-stop that lets you know the **Blade Block** is in the correct position.

PRO TIP: The friction you feel when attaching the **Blade Block** ensures a tighter, safer seal for blending and adventuring.

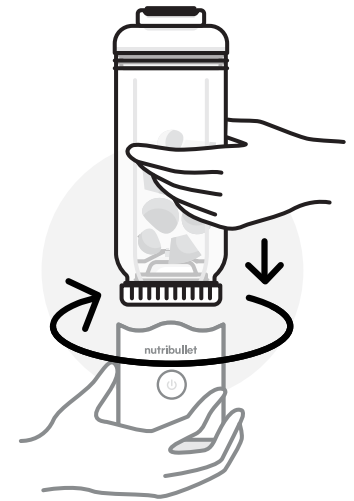
NOTE: Always make sure the **Blade Block** is completely dry before attaching to the **Blending Cup**.

 **WARNING!** For best performance, do not exceed the **MAX** line, do not overfill, and use sufficient liquid ingredients.



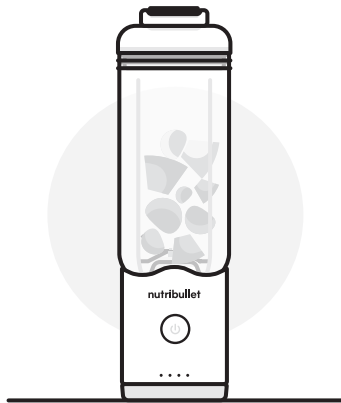
- 3** Add your ingredients, then twist on the **Sip Lid with Carry Loop**.

NOTE: Always make sure the **Sip Lid with Carry Loop** is closed and in a locked position before blending.



- 4** Attach the **Motor Base** to the **Blade Block** and **Cup**. Place the **Blade Block** and **Cup** on top of the **Motor Base** and gently twist into place. A “click” sound and sensation occurs when the **Blade Block** is locked and the unit is secure.

NOTE: Do not force the **Blade Block** into place.



- 5** Place the nutribullet Flex™ Portable Blender on a clean, dry, and level surface. Wake up by pressing the **Power** button once. Wait about 1 second for the LED animation to complete and for the battery state to show.

NOTE: After 90 seconds of inactivity, your blender will automatically go into **Sleep Mode**. This prevents accidental blends and preserves battery life.

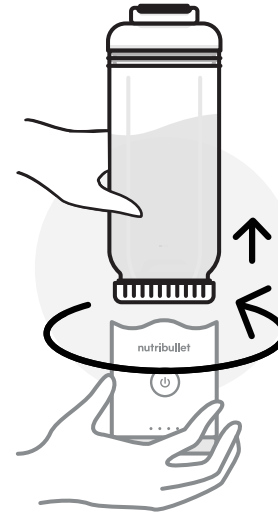


- 6** Once your blender is awake, press the **Power** button again to start a 30-second blend cycle.

If you want to **Pulse** your ingredients or stop your blend cycle early, press the **Power** button again to stop.

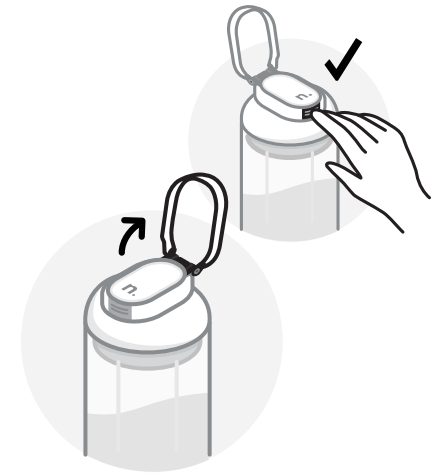
PRO TIP: Blend until smooth, running a second blending cycle, if needed.

! WARNING! Do not blend for more than 4 consecutive cycles to avoid excess heat and pressure build-up. For repeat cycles, carefully open the container to release any built-up pressure before blending again.



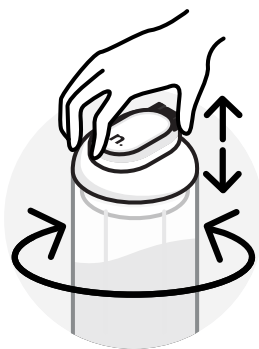
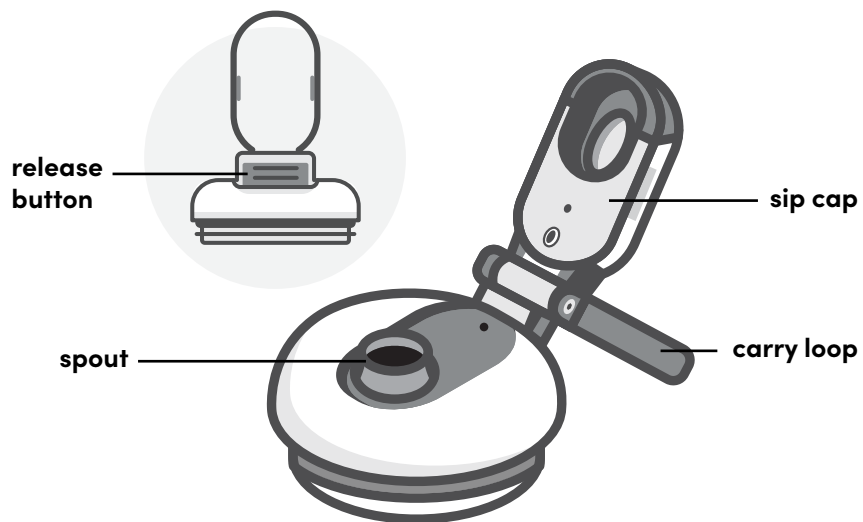
- 7** When blending is complete, gently twist the **Cup** off of the **Motor Base** to enter To-Go mode. Or, skip to step 8.

NOTE: Never apply downward force or grip from the **Sip Lid** when detaching the **Cup** from the **Motor Base**. Grip the **Motor Base** and **Cup** for best experience.



- 8** Flip the **Carry Loop** away from the **Sip Lid Cap** to reveal the release button. Press the button, reveal the **Sip Spout**, and enjoy your creation.

Using the nutribullet Flex™ Sip Lid with Carry Loop:



- 1** Twist on clockwise. Twist off counter-clockwise. Always make sure the **Sip Cap** is in the closed position when attaching or removing the **Sip Lid with Carry Loop**.

PRO TIP: Use the **Carry Loop** and **Sip Cap** area to grip when attaching or removing the **Sip Lid with Carry Loop**. Pinch the hinge area for easy leverage, with the nutribullet® (n.) logo against the palm.



- 2 Release Button:** Press to flip the **Sip Cap** open and reveal the **Sip Spout**. To close the **Sip Cap**, press in place over the **Sip Spout**. A “click” sound and sensation occurs when the **Cap** is properly closed and the seal is engaged.



- 3 Carry Loop:** Comfortable, convenient and flexible. Flip down during blending. Flip back for sipping and carrying.

PRO TIP: Carry it or carabiner-it.



- 4 Sip Cap Lock:** In the open position, lightly press the **Sip Cap** down, toward the **Cup**, to lock in place. To release the **Sip Cap Lock**, gently press up and away from the **Cup**.

PRO TIP: In closed position, the **Carry Loop** doubles as a leak-proof feature to protect from accidental spills. Best for unpredictable transport!

PRO TIP: Always make sure the **Sip Lid with Carry Loop** is fully dry before blending or storing to avoid trapping moisture in the gasket or seal areas. Air-dry in the above position to avoid trapping moisture.

Traveling with the nutribullet Flex™

When traveling by air, check the guidelines outlined by TSA regarding safe transport. Always check with your travel carrier for specifications regarding blades and lithium-ion batteries. For more information, refer to our website nutribullet.com.

! WARNING! When traveling by air, carefully remove the Blade Block, as the blades are sharp. Exercise caution and securely cover and wrap the Blade Block to prevent accidental touching of the blades when packing and unpacking in your luggage. The Motor Base should be carried in your carry-on bag.

Care & maintenance.

STEP 1:

Always make sure the nutribullet Flex™ Portable Blender is turned off after each use.

PRO TIP: Before powering down, check the remaining battery state using the LED Battery Bar. Is it time to charge?

STEP 2:

Twist off the Blade Block in a clockwise motion, avoiding contact with the blades.

Twist off the Sip Lid with Carry Loop in a counter-clockwise motion. The Blade Block, Sip Lid with Carry Loop, and Blending Cup are dishwasher-safe.* You can also hand-wash with warm, soapy water and rinse clean.

If ingredient contact with Motor Base occurs, wipe clean with a damp cloth. The Silicone Charge Port Cover protects against liquid ingress.

NOTE: The Motor Base is **NOT** dishwasher safe.

*However, the Cup, Blade Block and Sip Lid with Carry Loop can be washed in the top rack of your dishwasher without the sanitize cycle.

NOTE: If the Sip Lid with Carry Loop gasket becomes displaced during or after cleaning or drying, remove any excess moisture from the gasket area and gently guide it back into place.

NOTE: Never submerge or run the Motor Base under water.

! WARNING! Do not touch the blades! They are very sharp.

! WARNING! Do not blend hot or warm liquids in the 590 ml Cup. Pressure may cause splattering of hot liquids when opening the Sip Lid with Carry Loop.

! WARNING! Never submerge the Motor Base in water or any other liquid.

! WARNING! BLADES ARE SHARP. Exercise caution when attaching or detaching the Blade Block to prevent accidental touching of the blades. **NEVER** leave the Blade Block exposed when storing. Always attach the Cup and Sip Lid with Carry Loop to the Blade Block when storing.

STEP 3:

Always store your nutribullet Flex™ Portable Blender in a safe place. Ensure your blender is upright, with the Blade Block secured to the Blending Cup to prevent blade exposure. Do not stack objects on top of the blender when storing.

PRO TIP: A fully assembled Portable Blender is more compact in your cupboard!

Replacement parts.

To order additional parts and accessories, please visit our website at nutribullet.com/shop/accessories.

EN/ Explanation of the markings



EN/ This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal; recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.



EN/ This product complies with the European regulation no. 1935/2004 on materials and articles intended to come into contact with food.



EN/ A Class II or double insulated electrical appliance is one which has been designed in such a way that it does not require a safety connection to electrical earth (ground).



EN/ Manufacturer's declaration that product meets the requirements of the applicable EC directives.



EN/ The N mark is a seal of approval that shows a product has been tested for safety and meets the minimum requirements of the EU Product Safety.

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Illustrations may differ from the actual product. We are constantly striving to improve our products, therefore the specifications contained herein are subject to change without notice.

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