NXGEN

Candle System

Quick Start Instructions

QUICK START INSTRUCTIONS

BEFORE FIRST USE, READ SAFETY DISCLOSURES AND DISCLAIMERS FOUND IN THE DETAILED INSTRUCTIONS, OR ON OUR WEBSITE AT WWW.NXGENCANDLES.COM

To get the longest life and most enjoyment from your NxGen Candle, follow the instructions below.

Install Batteries:

- Turn the unit upside down and remove the screw and battery cover.
- Insert 4 AAA batteries (not included). Lithium batteries are recommended for longest operating life.
- Secure the battery cover by snapping the tab forward, replace the screw, then return the candle to the upright position.

You'll Need:





Step 1



Step 2

Lighting the Candle:

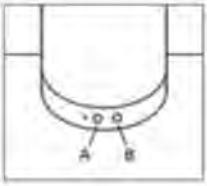
- Before every use, trim the wick ½ inch above the wax surface.
- The wick comes pre trimmed to ½ inch and is ready to use out of the box.
- Place the Candle on a stable, flat surface away from flammable objects, and light the wick.

VERY IMPORTANT | FIRST LIGHTING PROCEDURE

To obtain the maximum hours of burn time, THE FIRST LIGHTING SHOULD REMAIN LIT FOR A MINIMUM OF 2 HOURS AND NO MORE THAN 4 HOURS. This process is recommended with all candles, not just NxGen Candles™. This will help the wax create a memory, allowing for even burning and minimizing or eliminating tunneling of the wax.

Activating the Base Unit:

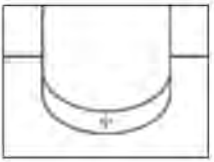
- With the candle lit and on a stable flat surface, press the left activation button (A) once.
- A blinking red light indicates normal operation, and the unit is in ready mode.
- A solid red light indicates batteries are low and should be replaced.



Setting the Timer:
With the red ready light blinking, press the right button (B) to select the length of burn time desired. **Note:** A timer setting must be set before the Voice Command can be used.

- Press 1x = 1 Hour (Purple Light) - Press 2x = 2 Hours (Yellow Light)
- Press 3x = 3 Hours (Green Light) - Press 4x = 4 Hours (Blue Light)

Using the Voice Command Feature:
• After lighting the candle and selecting a timer of 1 to 4 hours, rotate the Base Unit so the microphone (C) faces the direction the Voice Command will come from.
• Allow approximately 12 minutes of burn time for a wax pool to form allowing the wax to soften, enabling the wick to move freely up and down in the Wax Candle Body.
• After an ample wax pool has formed the Voice Command will function when the command "Candle Flame Out" is announced from up to 25 feet away. Note; background noise and voice tone (loud or soft) will impact the distance from which the Voice Command will be activated



Shutdown Mode:
After extinguishing by Timer or Voice Command, a dim blinking blue light indicates the candle is in Standby Shutdown Mode. During this mode, the wick will cycle up and down between 15min and 30min after the candle has been extinguished. This ensures the wick releases from the wax as it hardens in preparation for the next use. Note; If the automated features are attempted to be used before the wick is fully released from the hardened wax, the automated features will not work.

Re-Lighting the Candle:
Check the wick height before relighting. Trim the wick to between ¼ inch and no more than ½ inch above the hardened wax. Trim the wick as necessary before each lighting.

IMPORTANT NOTES

Read all safety information and disclosures found in the Detailed Instructions.

None of the automated features of the NxGen Candle will function when the wax is hard. A wax pool must be formed to allow the automated features to work.

Always light the candle first, before using any automated feature, and placed on a stable flat surface, away from flammable materials, children, and pets.

Do not remove the Wax Candle Body from the Base Unit until the wax has completely hardened (approximately 1 hour after extinguishing). Removing the Wax Candle Body from the Base Unit too early, before the wax has hardened, may damage the Base Unit, the Wax Candle Body, or the wick.

Make sure you order refills before you need them. Refills are subject to availability. WWW.NXGENCANDLES.COM

During use, if the battery level drops below operational range, the candle will automatically override programming of automated features and self-extinguish before the batteries are fully depleted. If this occurs, the Base Unit cannot be reactivated until new batteries are installed. If activation is attempted with depleted batteries, the Base Unit will display a solid red light, indicating battery replacement is required for continued use of automated features.

For video tutorials and troubleshooting go to our website, WWW.NXGENCANDLES.COM and click on the resources tab, then click on video tutorials.

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Please feel free to call our Customer Service Department at 844-4-My-NxGen or 844-469-6943.