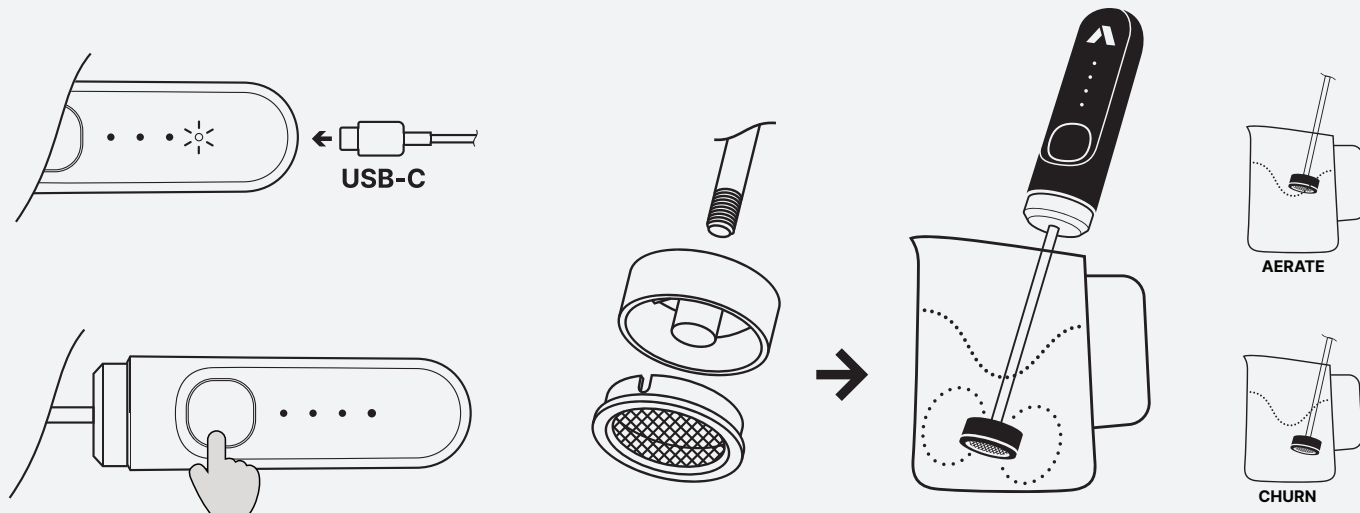


NANOFOAMER[®]

LITHIUM HANDHELD FOAMER

SCAN TO
VIEW QUICK
START GUIDE



A dual-speed microfoamer designed to create smooth, silky milk for lattes, flat whites, and cappuccinos, all from the comfort of home.

POWER & SPEED CONTROL

1. Press once to turn on (high speed)
2. Press again for low speed
3. Press a third time to turn off
4. LED indicator shows battery level while in use and during charging

HOW TO USE

1. Attach your chosen NanoScreen (Fine or Superfine).
2. Submerge the impeller at least 3.8 cm (1.5") deep into milk.
3. Press the button to start.
4. Aerate (3–20 seconds): Keep near the surface to add air.
5. Churn: Move deeper and slightly off-center for smooth, textured milk.
6. Press again to slow down if needed.
7. Press again to stop.
8. Rinse immediately after use.

CHARGING

- 4 LEDs indicate charge level
- Blinking LEDs = charging
Solid LEDs = fully charged
- Use any USB-C charger (5V, 2A)
- Fast chargers are safe but won't charge faster
- Recharge when 1–2 lights remain
- Avoid letting the battery fully drain
- Full charge takes 4–5 hours

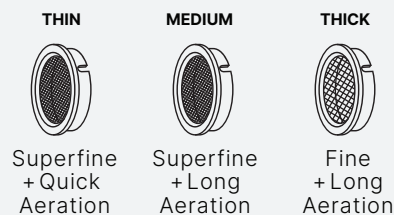
CLEANING

- Rinse shaft impeller and NanoScreens under running water or spin it clean in a cup of water.
- For deeper cleaning, remove and rinse the NanoScreen separately.
- Wipe the body with a damp cloth.
- Do not submerge body.
- Dry all parts before storing

PACKAGE CONTENTS

- NanoFoamer Lithium
- USB-C to USB-C charging cable
- 2x NanoScreens
- Protective hood
- Certificate of authenticity

GUIDE TO MICROFOAM:



TECH SPECS

Power: 3.7V Lithium-ion (1300 mAh)

Speed: Dual (4k RPM submerged)

Dimensions: 234 x 35 x 35 mm

Weight: 135g

NanoScreens: Fine & Superfine included

Rechargeable: USB-C

Waterproof: IPX-4

Replaceable Parts: POM impeller

NEED HELP?

subminimal.com/pages/help

subminimal[®]

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