

1. Before You Start

⚠ Two people recommended
SunBase weighs approx. 38 kg.
Place SunBase on a flat, stable surface
Ideal for terraces, gardens, patios, poolside
Avoid wet areas, slopes.

2. Install the Battery

Open the rear battery compartment
Slide the battery along the guides
Close firmly until it clicks

⚠ Battery is removable and rechargeable

3. First Charge (Required)

Indoor charging only
Connect the charger to:
• Battery (when removed)
• SunBase power port (when battery installed)
Plug into a wall outlet (100–240V)
Battery LED turns red while charging
LED turns off when fully charged

⚠ Fully charge before first use

4. Power On

Flick the main power switch (rear)
USB ports and indicators light up softly
SunBase is ready to use

5. Bluetooth® Audio (Music)

🎵 Bluetooth® 5.3
Long-press the Audio button
Button flashes rapidly
On your phone, select “SunBase”
When connected, light flashes slowly
During playback, light stays fix

6. Cooling Drawer (Drinks)

❄ Optional active cooling for hot days
Pull out the cooling drawer
Remove the two cooler trays
Fill with ice / ice packs and drinks
Slide trays back into the drawer
Passive cooling always works
Use ❄ button when temperature exceeds 30–35°C
Cooling pauses automatically when drawer is open

⚠ Empty melted ice water after use

7. Ambient Lighting

💡 RGB mood lighting
Long-press: ON / OFF
Short-press: change color
Last press: music-sync mode

8. Parasol Installation

Compatible pole diameter: 10–54 mm
Loosen the locking screw
Insert parasol pole
Adjust height
Tighten securely

⚠ Close parasol in moderate wind

⚠ Remove parasol in strong wind

9. Wheels & Stability

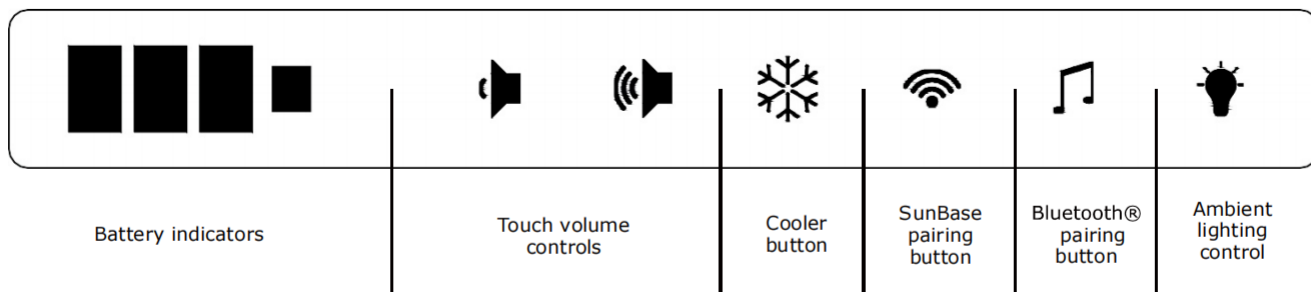
Lock wheels using integrated stoppers
Optional weight compartment (up to 50 kg) for added stability

10. Safety Essentials

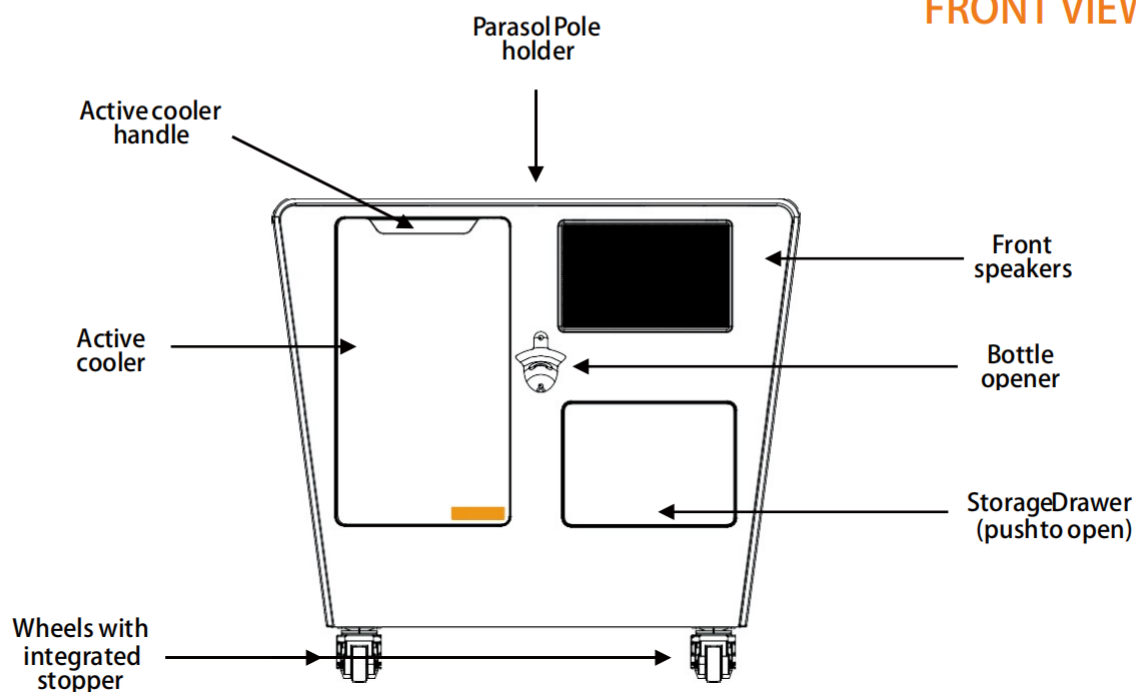
❌ Do not sit or stand on SunBase
❌ Do not use in rain or wet conditions
❌ Do not charge outdoors
❌ Max load on top surface: 50 kg
Always use the protective cover when not in use.

11. Battery Safety (Important)

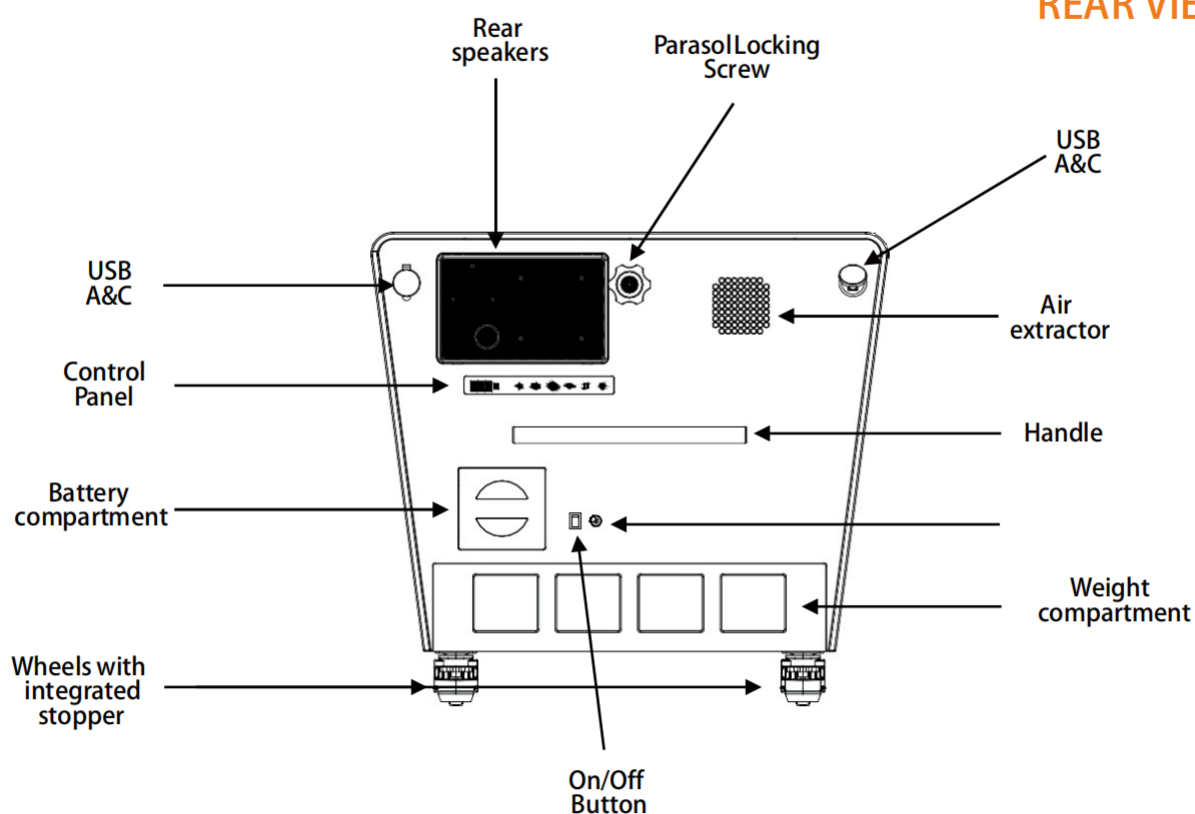
- Use only the original SunBase battery and charger
- Indoor charging only, do not charge outdoors or in wet conditions
- ❌ Do not expose the battery to rain, water, heat, or open flames
- ❌ Do not drop, crush, puncture, or disassemble the battery
- If the battery shows smoke, swelling, leakage, or unusual odor, stop using it immediately
- For long-term storage, store in a dry place between 15–25°C and recharge at least every 3 months



FRONT VIEW



REAR VIEW



FCC Compliance Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Note:

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.

Caution:

The user is cautioned that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Warning

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm (8 inches) between the radiator and your body.