

SUN ONE Wellness Lamp

by Clearlight®



Important Information

Designed for wellness use. This product is not intended to diagnose, treat, cure, or prevent any disease. Consult your physician if you have questions about UV exposure and your individual health needs.

A New Approach to Light Exposure

The SUN ONE® Wellness Lamp delivers UVB light, the same type of light found in natural sunlight, in a controlled and consistent format designed for daily use. Engineered with a precise 295 nm wavelength, it provides a structured approach to light exposure without relying on outdoor conditions.

Who Benefits Most?

- Individuals with limited sun exposure due to indoor lifestyles
- Those looking to support the body's natural Vitamin D process
- People in colder climates or seasonal environments
- Wellness-focused users building a consistent daily routine

Why Controlled UVB Light Matters

Modern lifestyles, seasonal changes, and time spent indoors can limit regular exposure to UVB light. The SUN ONE is designed to provide a more consistent and controlled way to incorporate UVB light into your routine.

- Supports the body's natural Vitamin D process
- Provides consistent exposure regardless of season or location
- Eliminates variability from sunlight (time, weather, geography)
- Designed for short, structured sessions
- Targeted use without full-body sun exposure

Features

Precision UVB Wavelength (295 nm)

Engineered to deliver a targeted point within the UVB spectrum aligned with published research

High-Purity UVB Output

≥99% UVB with minimal UVA exposure

Built-In Distance Sensor

Maintains proper positioning within 9.8–15.7 in (25–40 cm)
Automatically pauses if out of range

LED-Based Technology

Consistent output with no bulb replacement required

Compact & Rechargeable Design

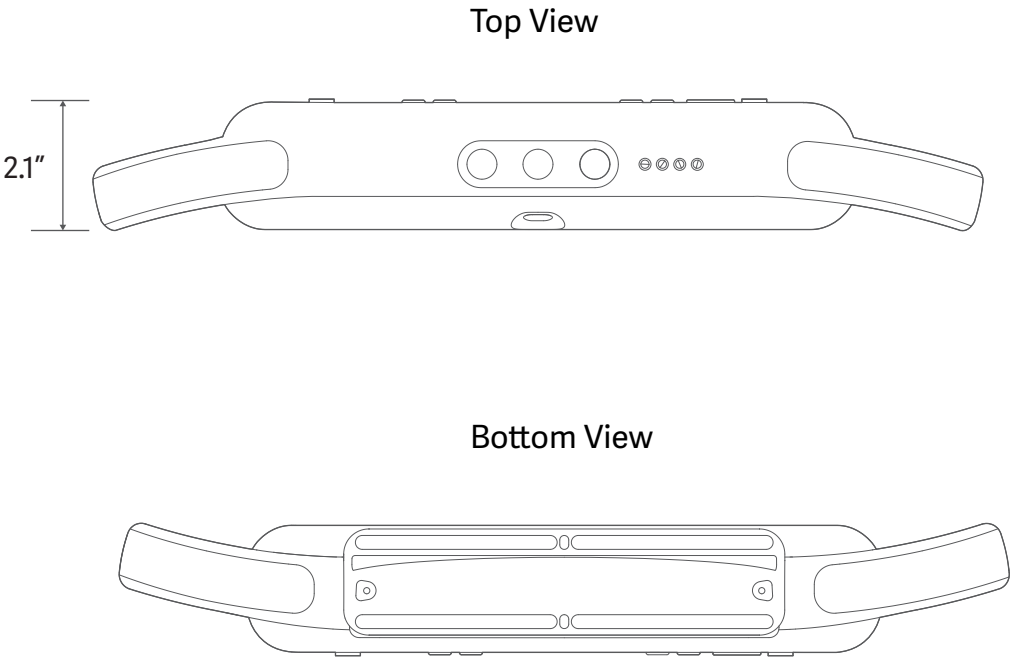
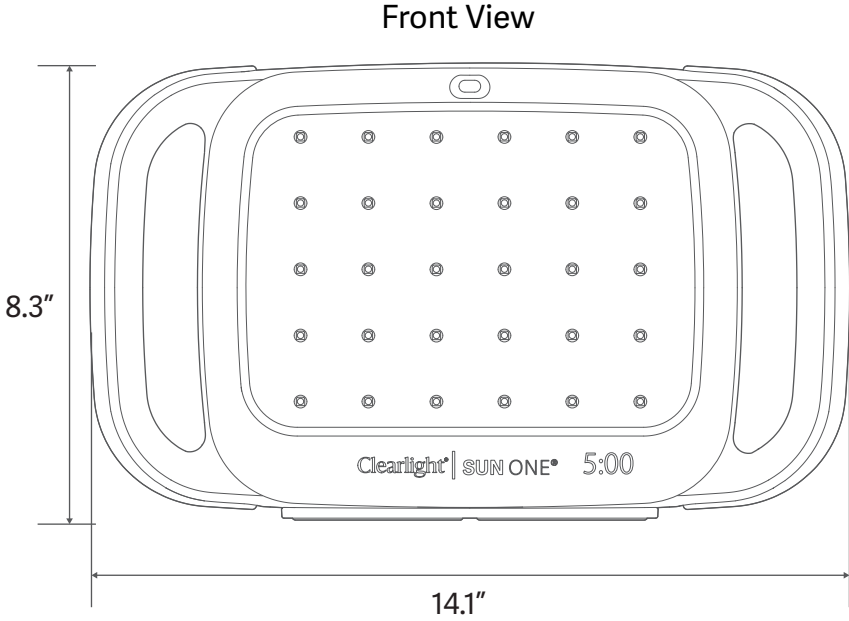
Cordless operation with flexible placement

Multi-Language Voice Prompts

Supports guided use with audio reminders in multiple languages

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Specifications

Wavelength Peak: 295 nm UV Spectrum ≥99% UVB, ≤1% UVA Irradiance 110–180 μW/cm² (at 11.8 in / 30 cm)* Exposure Distance 9.8–15.7 in (25–40 cm)	Treatment Area 8.4 x 7.0 in (213 x 178 mm) at 11.8 in (30 cm) UVB Output (at 11.8 in / 30 cm) 100–150 IU per 30 seconds ** 200–300 IU per minute ** Power 45W USB-C PD 100–240V AC, 50/60 Hz Output: 20V, 2.25A Charging cord length: 59" L (1.5 M)	Rechargeable Battery 12.8V 2000mAh lithium Charge Time: ~3.5 hours Runtime: ~60 minutes Operating Temperature 50°F–140°F (10°C–60°C) Charging Temperature 32°F–113°F (0°C–45°C)	Dimensions 14.1 x 8.3 x 2.1 in (358 x 210 x 53 mm) Weight 3.6 lbs (1.6 kg) Languages Supported English, Spanish, German, Italian, Japanese, French, Mandarin, Arabic, Portuguese, Korean Warranty 5 year Residential and Commercial	What is in the Box: • SUN ONE Wellness Lamp Device • Power Adapter • USB-C Charging Cable • UVB Protective Eyewear • Eyewear Clip • Cleaning Cloth • User Manual • Skin Type Card
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*Measured with a calibrated UV radiometer at the specified distance. Results may vary depending on measurement equipment.
** Vitamin D (IU) values are estimates. Actual production varies by skin type, age, and individual factors.

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Using Your SUN ONE

Guided Session Controls

Skin type selection and session timing for structured use

Simple to Use

- Select your skin type
- Position within the recommended distance (9.8–15.7 in / 25–40 cm)
- Wear protective eyewear
- Start your session
- Follow recommended timing

Recommended Treatment Areas

For best results, use on larger areas of skin that are not regularly exposed to sunlight, such as the **stomach, back, or legs**. Avoid regularly sun-exposed areas such as the face, chest, and shoulders.

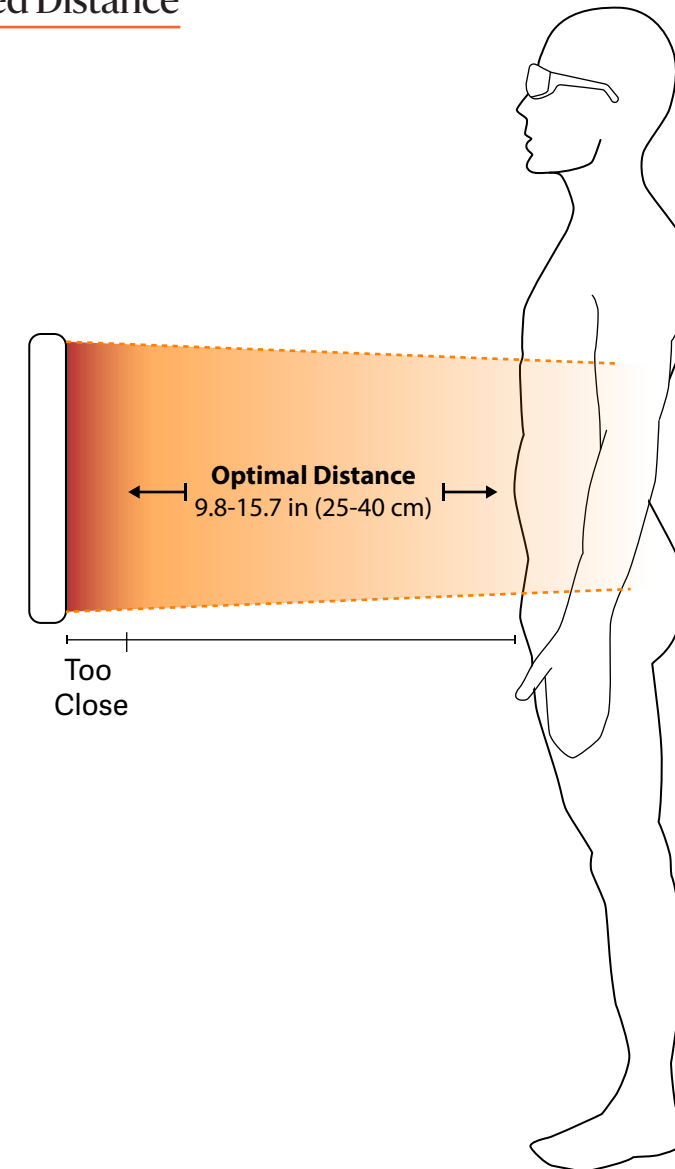
Designed for Your Routine

- Use at home as part of your daily wellness routine
- Can be used alongside sauna sessions
- Compact and easy to integrate into your space

Designed with Safety in Mind

- Built-in session timing controls
- Distance monitoring for proper use
- Protective eyewear required during operation
- Designed for controlled exposure, not continuous use

Recommended Distance



Device stops when out of range