Atomi Smart AT1454

Atomi Smart Portable Orb LED Light (3-Pack) Instruction Manual

Model: AT1454

INTRODUCTION

The Atomi Smart Portable Orb LED Light 3-Pack provides versatile lighting for both indoor and outdoor environments. These rechargeable orbs offer a wide range of colors, tunable white light, and dimmable options, all controllable via the Atomi Smart app or voice commands through Amazon Alexa and Google Assistant. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure optimal use of your smart orb lights.

PACKAGE CONTENTS

Before beginning setup, please verify that all items listed below are present in your package:

- 1 x Large Smart Orb Light
- 2 x Small Smart Orb Lights
- 2 x Wireless Charging Bases
- 1 x Smart Bridge
- 1 x USB Wall Charger

What's included in the box?

(2) Small Smart Orb Lights + Wireless Charging Base
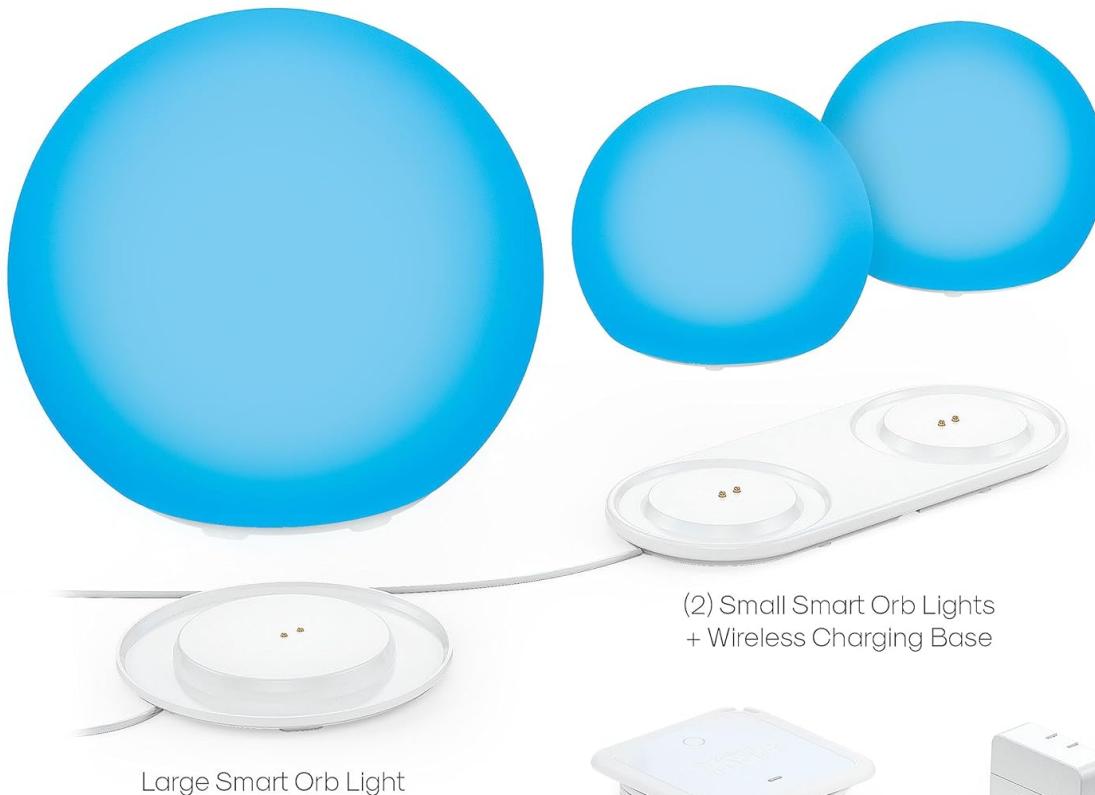
Large Smart Orb Light + Wireless Charging Base

Smart Bridge

USB Wall Charger

atomi smart®

This image displays all components included in the Atomi Smart Portable Orb LED Light 3-Pack, essential for setup and operation.

SETUP INSTRUCTIONS

1. Initial Charging

Before first use, fully charge your Atomi Smart Orb Lights. Place each orb on its respective wireless charging base. Connect the USB wall charger to a power outlet and then to the charging base. A full charge provides up to 6 hours of illumination.

2. Download the Atomi Smart App

Download the free Atomi Smart app from the App Store (iOS) or Google Play Store (Android). Create an account or log in if you already have one.

3. Pair Your Orb Lights

1. Ensure your smartphone is connected to a 2.4GHz Wi-Fi network.
2. Open the Atomi Smart app and tap the '+' icon to add a new device.
3. Follow the on-screen instructions to connect your Smart Bridge and then your Orb Lights. The app will guide you through the pairing process.
4. Once paired, you can control individual or grouped orb lights from the app.

What can you do on the Atomi Smart app?

- Turn on/off the lights
- Check the light status
- Change light intensity/brightness
- Change color saturation
- Change white temperature (cool/warm)
- Create/edit scenes and effects
- Group multiple Orbs and control them together
- Create timers and schedules to turn on/off the device
- Learn more about the device features

The Atomi Smart app provides comprehensive control over your orb lights, including color selection, brightness, and scheduling.

OPERATING INSTRUCTIONS

App Control

The Atomi Smart app allows for full customization and control of your orb lights:

- **Turn On/Off:** Toggle power for individual or grouped lights.
- **Adjust Brightness:** Dim or brighten the lights to your desired level.
- **Change Color:** Select from over 16 million colors using the color wheel.
- **Tunable White:** Adjust white light from warm (2500K) to cool (9000K).
- **Create Scenes:** Design custom lighting effects and save them as scenes.
- **Set Schedules:** Program lights to turn on/off at specific times.
- **Group Orbs:** Link multiple orb lights to control them simultaneously.

The Atomi Smart app offers various functionalities including power control, brightness adjustment, color changes, scene creation, grouping multiple orbs, and setting timers/schedules.

Voice Control

The Atomi Smart Orb Lights are compatible with Amazon Alexa and Google Assistant. Once integrated, you can use voice commands to control your lights. Refer to the Atomi Smart app for detailed instructions on connecting to these voice assistants.

Integrate your Atomi Smart Orb Lights with Amazon Alexa or Google Assistant for convenient voice control over lighting functions.

Manual Control

Each orb light features a manual control button located at the bottom. This button can be used to power the orb on or off directly.

Outdoor and Waterproof Use

The Atomi Smart Orb Lights are engineered with an IP65 waterproof rating, making them suitable for outdoor use and resistant to rain, sun, wind, or snow. They can also float in water, making them ideal for pools or ponds.

IP65 Waterproof and Floats

Take the Smart Orb Lights on a family hike, camping, adventure, trip, etc. It can also be used in your pool or garden pond as a decorative feature.
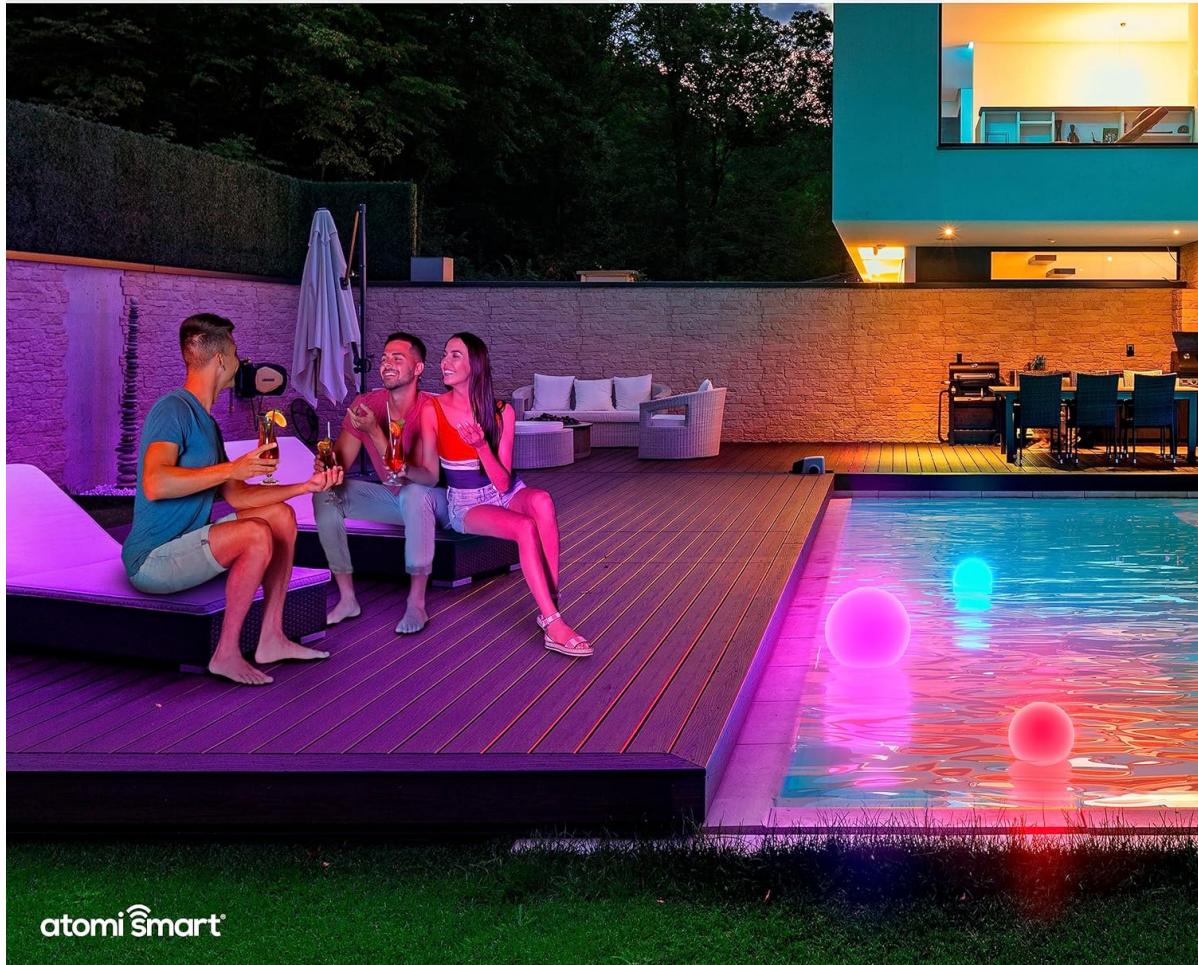
The IP65 waterproof rating allows the Atomi Smart Orb Lights to be used outdoors, including floating in pools or ponds for decorative purposes.

MAINTENANCE

Cleaning

To clean your Atomi Smart Orb Lights, wipe them with a soft, damp cloth. Do not use abrasive cleaners or solvents, as these may damage the surface. Ensure the charging contacts are clean and dry before placing the orbs on their charging bases.

Charging

Regularly charge the orb lights to maintain optimal battery performance. The built-in 1800mAh Li-ion rechargeable battery provides up to 6 hours of illumination on a full charge. Always use the provided wireless charging bases and USB wall charger.

Storage

When storing the orb lights for extended periods, ensure they are fully charged and stored in a cool, dry place. Recharge them periodically (e.g., every 3-6 months) to prevent battery degradation.

TROUBLESHOOTING

- **Orb Light Not Turning On:** Ensure the orb is fully charged. Check if the manual power button at the bottom of the orb is pressed.

- **Cannot Connect to App:** Verify your smartphone is connected to a 2.4GHz Wi-Fi network. Ensure the Smart Bridge is powered on and within range. Try restarting the orb light and the Atomi Smart app.

- **Voice Control Not Working:** Confirm that your orb lights are successfully linked to Amazon Alexa or Google Assistant within the Atomi Smart app. Check your internet connection and the status of your voice assistant device.

- **Short Battery Life:** Ensure the orb is fully charged before use. Battery life can vary based on brightness and color settings. Extreme temperatures can also affect battery performance.

- **Water Inside Orb (Despite IP65 Rating):** While rated IP65, ensure the orb is not submerged for extended periods or subjected to high-pressure water jets. Always ensure the charging port area is dry before charging.

SPECIFICATIONS

Brand	Atomi Smart
Model Number	AT1454
Light Source Type	LED
Brightness	90 Lumens (Large Orb), 70 Lumens (Small Orb)
Color Temperature	2500K-9000K (Tunable White)
Color Options	Over 16 Million RGB Colors
Power Source	Battery Powered (Rechargeable)
Battery Capacity	1800mAh Li-ion
Battery Life	Up to 6 Hours
Water Resistance	IP65 Waterproof
Control Method	App, Voice (Alexa, Google Assistant)
Indoor/Outdoor Usage	Indoor, Outdoor
Material	Plastic
Number of Items	3 (Orb Lights)
Package Dimensions	14.02 x 10.63 x 9.92 inches
Item Weight	5.92 pounds

LED

RGB-CCT LED Light
Produce 90 lumens of
flicker-free, dimmable lighting

Tunable White + Color-Changing Hue
Select warm to cool white light or play with
16 million colors to create the effect you want

Rechargeable Battery
Built-in 1800mAh lithium battery
delivers up to 6 hours of use

IP65-Rated
Engineered to withstand any weather -
rain, sun, wind, or snow

atomi smart®

This diagram illustrates the core features of the Atomi Smart Orb Light, including its LED capabilities, rechargeable battery, and IP65 waterproof rating.
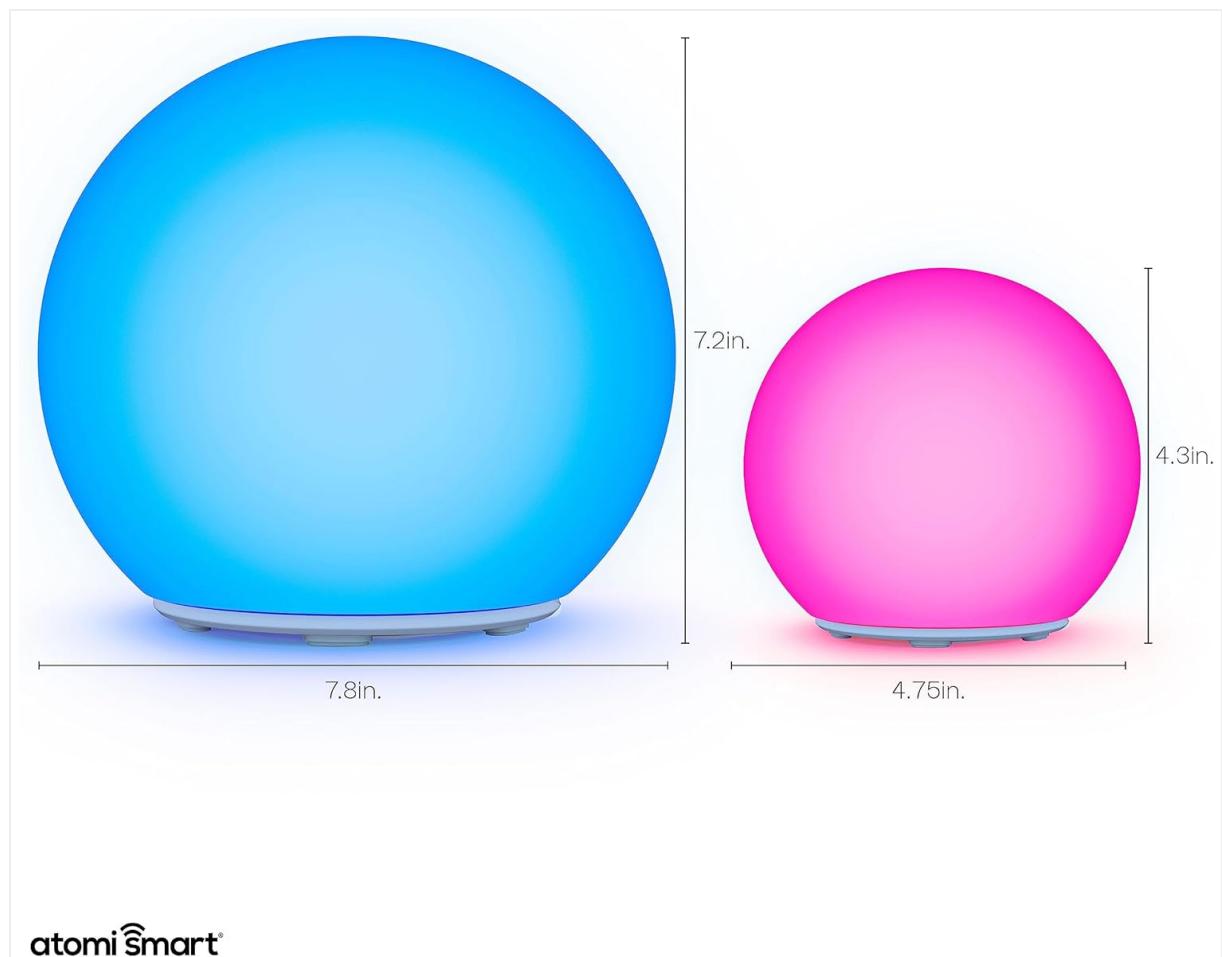
Refer to this diagram for the physical dimensions of both the large and small Atomi Smart Orb Lights.

WARRANTY AND SUPPORT

Warranty Information

Atomi Smart provides a 5-year limited warranty on all its smart products. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims.

Customer Support

For any questions, technical assistance, or warranty inquiries, please contact Atomi Smart customer service. Our professional service team is available to provide support and ensure your satisfaction.
For the most up-to-date contact information, please visit the official Atomi Smart website or refer to the contact details provided in your product packaging.

PRODUCT VIDEO OVERVIEW

Your browser does not support the video tag.

This video provides a visual guide to setting up and operating the Atomi Smart Orb Light, showcasing its color-changing capabilities, app control, and portability.