

KAISOKU 35.6" Solar Outdoor Water Fountain

KAISOKU 35.6" Solar Outdoor Water Fountain Instruction Manual

Model: 35.6" Solar Outdoor Water Fountain

1. INTRODUCTION

This manual provides comprehensive instructions for the safe and efficient use of your KAISOKU 35.6" Solar Outdoor Water Fountain. This solar-powered fountain features a relief leaf design, four cascading tiers, and integrated LED lights, designed for outdoor spaces such as patios, decks, porches, lawns, and backyards. Please read all instructions carefully before assembly and operation.

2. PACKAGE CONTENTS

Verify that all components are present before beginning assembly:

- 1 x KAISOKU Patio Fountain Unit
- 1 x Solar Water Pump
- 1 x Lighting Sets (Pre-installed LED lights)
- 1 x Bag of Pebbles
- 1 x Transformer
- 1 x Instruction Manual (This document)

3. SAFETY INFORMATION

- Ensure the fountain is placed on a stable, level surface to prevent tipping.
- Keep electrical components (transformer, pump) dry and away from standing water, except for the pump which is designed for submersion.
- Do not operate the pump without water. This can cause damage to the pump.
- Regularly check the water level and refill as needed to ensure the pump remains submerged.
- Disconnect power before performing any maintenance or cleaning.
- Keep children and pets away from the fountain during operation and maintenance.
- Do not attempt to modify or repair any components of the fountain. Contact customer support for assistance.

4. SETUP AND ASSEMBLY

1. **Unpack Components:** Carefully remove all items from the packaging and inspect for any damage.
2. **Position the Fountain:** Choose a location that receives ample direct sunlight for the solar panel. Ensure the fountain is on a flat, stable surface.
3. **Connect the Pump:** Place the solar water pump into the lowest basin of the fountain. Connect the pump's tubing to the water outlet within the fountain structure.
4. **Connect Lighting:** Ensure the pre-installed LED lighting sets are securely connected to the main power cable.
5. **Position Solar Panel:** Place the solar panel in a location where it will receive maximum direct sunlight throughout the day. Connect the solar panel cable to the fountain's power input.
6. **Fill with Water:** Fill the fountain with approximately 2.5 gallons of distilled or clean tap water, ensuring the pump is fully submerged.
7. **Initial Charge:** For optimal performance, allow the solar panel to charge the internal 6V/4000mAh battery for at least one full day (8 hours of direct sunlight) before the first use. Keep the power switch on during charging.
8. **Add Pebbles:** Distribute the included pebbles into the basins as desired.



Image: The KAISOKU Solar Outdoor Water Fountain, showing its dimensions (35.6" H x 14.2" L x 13.0" W) and weight (16.5 lbs), positioned in a garden next to a golden retriever for scale.

5. OPERATING INSTRUCTIONS

The KAISOKU Solar Outdoor Water Fountain operates using solar power, storing energy in its internal battery for nighttime use.

- **Daytime Operation:** When the solar panel receives sufficient sunlight, the pump will activate, and water will begin to cascade through the tiers. Excess solar energy will charge the 6V/4000mAh battery.
- **Nighttime Operation:** After sunset, the fountain can operate for approximately 4-6 hours on a full charge, powered by the internal battery. The integrated 3000K warm LED lights will illuminate the cascading water, creating a serene ambiance.
- **Water Flow:** The pump has a flow rate of 337 L/H, creating a steady water flow and a relaxing waterfall sound effect (up to 55 decibels).
- **Planting Spots:** The fountain includes two integrated planting spots, allowing for customization with small plants or flowers.

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Video: An official KAISOKU video demonstrating the 35.6" Solar Outdoor Water Fountain in operation, highlighting its cascading water flow, LED lights, and leaf relief design in various settings.



Image: A close-up view of the KAISOKU Solar Outdoor Water Fountain highlighting its key features: two planting spots, intricate leaf relief texture, warm LED lights illuminating the water, and its dirty white finish.

Continues to Operate
for 4-6 Hours into the
Night after Sunset.



Image: The KAISOKU Solar Outdoor Water Fountain operating at night, demonstrating its ability to run for 4-6 hours after sunset using its 4000mAh battery, with illuminated cascading water.

6. MAINTENANCE

- **Water Level:** Check the water level daily and refill as necessary to keep the pump fully submerged. Evaporation can significantly reduce water levels, especially in warm or windy conditions.
- **Cleaning:** Periodically clean the fountain and pump to prevent mineral buildup and algae growth. Use a soft brush and mild soap. Rinse thoroughly.
- **Pump Cleaning:** Disconnect the pump and clean its impeller and housing to ensure optimal water flow. Refer to the pump's specific instructions for detailed cleaning.
- **Winterization:** In freezing climates, drain all water from the fountain and store it indoors during winter months to prevent damage from ice expansion.
- **Solar Panel:** Keep the solar panel clean and free of debris (leaves, dust) to ensure maximum sunlight absorption and charging efficiency.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Fountain not running / Weak water flow	Insufficient sunlight; Low water level; Clogged pump/tubing; Solar panel dirty.	Ensure solar panel is in direct sunlight; Refill water to cover pump; Clean pump and tubing; Clean solar panel surface.
LED lights not working	Battery not charged; Loose connection; Lights damaged.	Allow solar panel to charge battery for a full day; Check all light connections; Contact customer support if lights are damaged.
Water leaking	Fountain not level; Crack in basin; Loose hose connection.	Ensure fountain is on a level surface; Inspect for cracks (contact support if found); Check and secure all hose connections.

8. SPECIFICATIONS

- **Dimensions (H x L x W):** 35.6" x 14.2" x 13.0"
- **Material:** Resin
- **Power Source:** Solar Powered
- **Battery:** 6V/4000mAh
- **Pump Power:** 5W
- **Pump Flow Rate:** 337 L/H
- **LED Lights:** 3000K Warm Lights
- **Water Capacity:** Approximately 2.5 Gallons
- **Sound Level:** Up to 55 Decibels
- **Special Features:** Cordless, Relief Leaf Design, 2 Flower Planting Spots

9. WARRANTY AND SUPPORT

For warranty information or technical support, please contact KAISOKU customer service. Keep your purchase receipt as proof of purchase. Do not return the product to the retailer without prior authorization from KAISOKU customer support.