

User Instructions

Wireless Ceramic Cat Water Fountain

-Hydration with Smart Intelligence



Thank you for choosing Happy & Polly

Important Safety Information

- Carefully read and accept the safety guidelines in this manual before installation and use.
- The company is not responsible for accidents or losses due to improper operation and does not assume legal responsibilities.
- Interpretation and modification rights of this manual belong to the company.

Safety Guidelines

- Failure to comply with these terms may result in product malfunction or damage.
- Follow the manual for proper device installation and usage.
- Use the device indoors.
- While the device operates on low voltage, pet chewing on wires may cause leakage. Please supervise appropriately.
- Keep the device level to prevent abnormal operation or water spillage.

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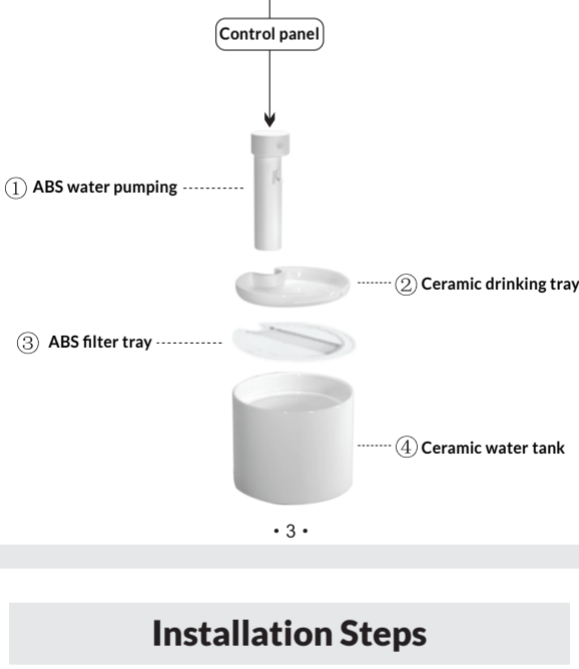
- The ceramic container is fragile; handle it with care to avoid breakage.
- If not used for an extended period or moved, unplug the power cord.
- Ensure the water temperature added to the dispenser is below 55°C.
- If children use the device, ensure it is under adult guidance.
- Repairs should be conducted under professional guidance to prevent accidents.
- Check the remaining water level in the dispenser before extended breaks.
- Use a 5V1A adapter for charging.
- During whole-device cleaning, avoid washing the charging port and prevent water from entering the port.

Product Specifications

- Product Dimensions: 7.28*7.28*7.48 INCHES
- Materials: Ceramic, ABS, Silicone
- Capacity: 70.4oz/2L

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Product Introduction



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Installation Steps

1. Use a 5V1A adapter with a TYPE-C charging head to charge ①ABS water pumping.
2. Soak the filter for 5 minutes before use.
3. Connect drinking water to ④ceramic water tank (water temperature below 55°C).
4. Place ③ABS filter tray.
5. Place ②ceramic drinking tray.
6. Place ①water pumping.
7. Press and hold ⑤power button for 3 seconds to turn on.
8. Choose the water output mode: ⑥sensor-activated or ⑦timed.
9. Monitor ⑧water level detection; replenish water when necessary.
10. Keep an eye on ⑤battery level detection; blinking red light indicates the dispenser needs charging.
11. Clean the dispenser 2-3 times a week, replace the filter monthly, and replace the main unit filter cotton

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(specific replacement intervals may vary based on dispenser usage).

12. Install filter cotton at the bottom of the main unit to prevent clogging.

Features

1. Sensor-activated mode:

Initial sensor activation provides water for 60 seconds, followed by 30 seconds for each subsequent water output. (Wait for 30 seconds after each water output before reactivating)

2. Timed water outlet mode:

Initial timed water output lasts for 60 seconds, followed by 40 seconds for each subsequent 20-minute interval. Continuous water output when plugged in.

3. Water level detection system:

- (1) 3 lights on when water level is above 75%.
- (2) 2 lights on when water level is 50%-74%.
- (3) 1 light on when water level is 25%-49%.
- (4) No lights when water level is below 25%.

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4. Battery level detection system:

- (1) Red light on during charging.
- (2) Blue light on when fully charged.
- (3) Red light blinking when battery level is below 10%.
- (4) Estimated battery life of 1-3 days in low power state (20 sensor activations per day).

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