

Vulpes Goods Drinkfontein

Vulpes Goods Wireless Pet Drinking Fountain - Pro Version User Manual

Model: Drinkfontein
Brand: Vulpes Goods

1. INTRODUCTION

Thank you for choosing the Vulpes Goods Wireless Pet Drinking Fountain. This device is designed to provide your pet with clean, filtered water, encouraging healthy hydration habits. Its wireless, rechargeable design offers flexibility in placement and quiet operation for your pet's comfort.

2. PRODUCT OVERVIEW

The Vulpes Goods Wireless Pet Drinking Fountain consists of several key components designed for optimal performance and ease of use.

- **Reservoir:** The main water tank with a 1-liter capacity.
- **Main Pump:** Circulates water through the fountain.
- **Infrared Sensor:** Detects your pet's presence to activate water flow.
- **Filter:** Effectively removes hair and food residues from the water.
- **Spout:** Directs the water flow.
- **Water Adjustment Switch:** Allows adjustment of water flow.
- **Flower-shaped Fountain Accessory:** Provides an alternative water flow style.
- **USB-C Charging Port:** For recharging the internal battery.



Figure 1: Exploded view of the fountain components, including the filter, spout, infrared sensor, main pump, water adjustment switch, and reservoir.

3. SETUP

Follow these steps to set up your new pet drinking fountain:

1. **Charge the Fountain:** Before first use, fully charge the fountain for approximately 2.5 hours using the provided USB-C charging cable. The internal 1000mAh battery ensures wireless operation.

Video 1: Demonstrates charging the fountain via the USB-C port. The text overlay indicates charging for 2.5 hours for initial use.

2. **Fill the Reservoir:** Remove the top section of the fountain and fill the transparent reservoir with fresh water. Do not exceed the 'Max' fill line (1-liter capacity).
3. **Assemble Components:** Place the filter into its designated slot, then position the spout. You can choose to use the flower-shaped accessory on top of the spout for a different water flow style.

Video 2: Shows filling the reservoir with water and assembling the filter and flower accessory.

4. OPERATING INSTRUCTIONS

The fountain is designed for intelligent and efficient operation.

4.1. Infrared Sensor Mode

The fountain features an infrared sensor that detects your pet's presence, stimulating their natural instinct to drink. When a pet approaches:

- The sensor has a detection range of 0-3 meters and a detection angle of 120 degrees.
- Water flow activates automatically for 25 seconds.
- When your pet leaves the detection area, the fountain automatically stops, conserving power and water.



Figure 2: The infrared sensor mode activates water flow when a pet approaches, promoting hydration.

Video 3: Demonstrates the infrared sensor detecting a cat, activating the water flow for 25 seconds, and stopping when the cat leaves.

4.2. Water Flow Methods

The fountain offers two primary methods for water flow:

- **Normal Flowing:** Water gently flows from the central spout.
- **Flowing with Flower Accessory:** Attaching the flower-shaped accessory creates multiple streams, which some pets prefer.

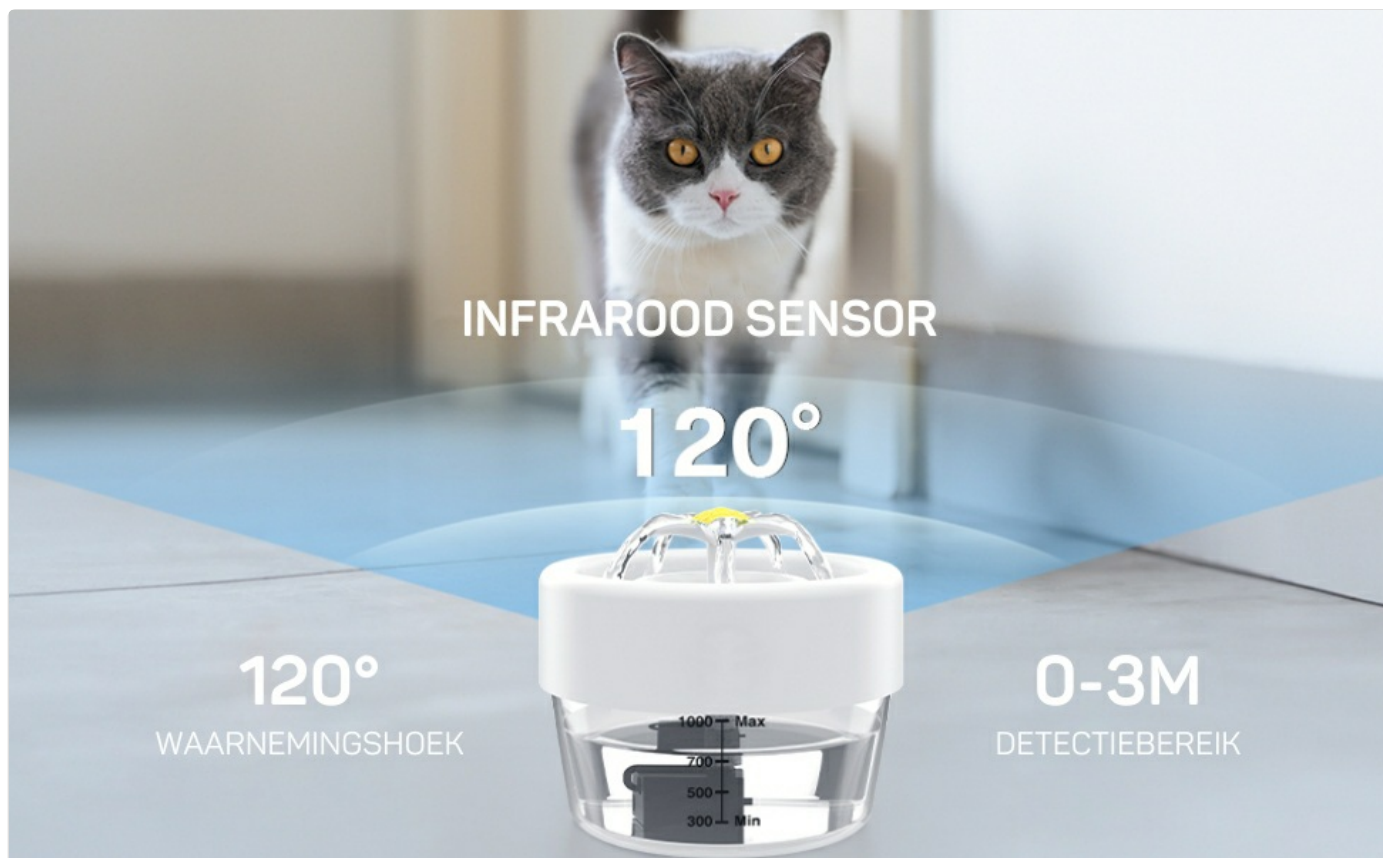


Figure 3: Different water flow options, including quiet flow, bubbling top, and flowing stream, to suit your pet's preference.

Video 4: Illustrates the two drinking methods: normal flowing and flowing with the flower accessory.

4.3. Power Supply and Charging

The fountain offers dual power supply options:

- Operates on its internal rechargeable battery (1000mAh).
- Can be powered directly via a 5V USB-C charger.

Multiple charging options are available using the USB-C cable:

- Wall adapter (not included)
- Power bank
- Laptop USB port



Figure 4: The fountain supports Type-C USB charging from various sources.

4.4. Ultra-Quiet Operation

The fountain operates at an ultra-quiet level, typically below 40dB, ensuring it does not disturb your pet or your household. This low noise level, combined with low energy consumption, provides a pleasant environment for your pet to drink.



Figure 5: The fountain operates quietly, ensuring a peaceful environment for your pet.

5. MAINTENANCE

Regular cleaning and filter replacement are essential to ensure your pet always has access to fresh, clean water.

5.1. Filter Cleaning and Replacement

The filter effectively captures hair and food residues. It is recommended to clean the filter regularly and replace it as needed (typically every 2-4 weeks, depending on usage and pet hair).

- Remove the filter from the fountain.
- Rinse the filter thoroughly under running water to remove trapped debris.
- For optimal performance, replace the filter with a new one when it shows signs of wear or excessive buildup.

Video 5: Shows how the filter collects hair and food residues, and demonstrates simple cleaning with water.

5.2. Fountain Cleaning

Clean the entire fountain regularly (at least once a week) to prevent bacterial growth and maintain hygiene.

- Unplug the fountain (if connected to power) and remove all components.
- Wash the reservoir, pump, and other parts with mild soap and water. Rinse thoroughly to remove all soap residue.
- Ensure all parts are completely dry before reassembling.

6. TROUBLESHOOTING

If you encounter any issues with your fountain, please refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Water flow is weak or inconsistent.	Low water level; clogged filter; dirty pump.	Refill water to the 'Max' line. Clean or replace the filter. Disassemble and clean the pump.
Fountain does not turn on.	Battery is depleted; power cable not connected; sensor blocked.	Charge the fountain. Ensure the USB-C cable is securely connected. Clear any obstructions from the infrared sensor.
Red light blinks, pump runs for 4 seconds then stops.	Indicates a potential issue with the pump or low battery.	Ensure the fountain is fully charged. Clean the pump thoroughly for any blockages. If the issue persists, contact customer support.

Problem	Possible Cause	Solution
Unusual noise from the fountain.	Low water level; pump not properly seated; debris in pump.	Add water. Ensure the pump is correctly installed. Clean the pump.

7. SPECIFICATIONS

Feature	Detail
Model Number	Drinkfontein
Product Dimensions	16 x 16 x 12 cm
Weight	0.18 kg
Material	Plastic
Capacity	1 Liter
Power Source	Rechargeable Battery (1000mAh) / USB-C 5V
Infrared Sensor Range	0-3 meters
Infrared Sensor Angle	120 degrees
Noise Level	<40dB
Included Components	Manual, USB-C charging cable, filter, flower-shaped fountain accessory
Manufacturer	Vulpes Goods

8. WARRANTY AND SUPPORT

8.1. Warranty Information

This product comes with a 30-day warranty from the date of purchase. The warranty covers manufacturing defects and malfunctions under normal use. Please retain your proof of purchase for warranty claims.

8.2. Customer Support

For any questions, concerns, or technical assistance, please contact Vulpes Goods customer support. Refer to the contact information provided with your purchase or visit the official Vulpes Goods website for support details.