

[Manuals.plus](#) /

› [Geeni](#) /

› Geeni PetConnect Replacement Water Filters for GN-WP007-12 User Manual

Geeni GN-WP007-976F

Geeni PetConnect Replacement Water Filters for GN-WP007-12 User Manual

INTRODUCTION

This manual provides essential information for the proper use and maintenance of your Geeni PetConnect Replacement Water Filters. These filters are designed to ensure your pets have continuous access to clean, fresh drinking water when used with the Geeni PetConnect Smart Pet Water Fountain (SKU GN-WP007). Regular filter replacement is crucial for maintaining water quality and the longevity of your pet fountain.

PRODUCT OVERVIEW

The Geeni PetConnect Replacement Water Filters come in a pack of 12, providing a six-month supply based on typical usage. Each filter features advanced filtration technology, combining activated carbon and ion-exchange resin to effectively remove impurities, odors, and heavy metals from your pet's drinking water.

6 Month Supply



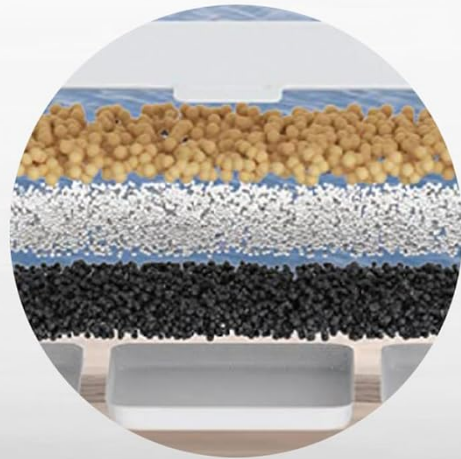
12 Replacement Filters

Image: A pack of 12 Geeni PetConnect replacement filters, designed for a six-month supply.

The multi-layer filtration system ensures that water is purified, contributing to your pet's health and well-being. The filters are specifically engineered for a precise fit and optimal performance with the Geeni PetConnect Smart Pet Water Fountain.

Clean, Filtered Water at Every Sip

Replaceable filter with activated carbon and ion-exchange resin provides clean water for your pets.



***3X Layer for Extra Strength**

Water Purification

Image: Detailed diagram illustrating the advanced multi-layer filtration process within the replacement filter.

PREPARATION FOR USE

Before installing a new filter, it is recommended to rinse it thoroughly under running water for a few minutes. This helps to remove any loose carbon dust and prepares the filter for optimal performance. Ensure the filter is fully saturated with water before placing it into the fountain.

FILTER FUNCTION

Once installed, the replacement filter continuously purifies the water circulating through your Geeni PetConnect Smart Pet Water Fountain. It works to remove chlorine, sediment, hair, and other impurities, providing a constant supply of fresh-tasting water that encourages your pet to drink more, promoting better hydration and overall health.


Clean
Water


Set
Timer


6 Month
Supply

3
Triple
Layer

E-Z
Easy to
Replace


Replace
Alert


Purified



Key Features

Image: A cat enjoying fresh water from the Geeni PetConnect Smart Pet Water Fountain, highlighting the filter's purpose.

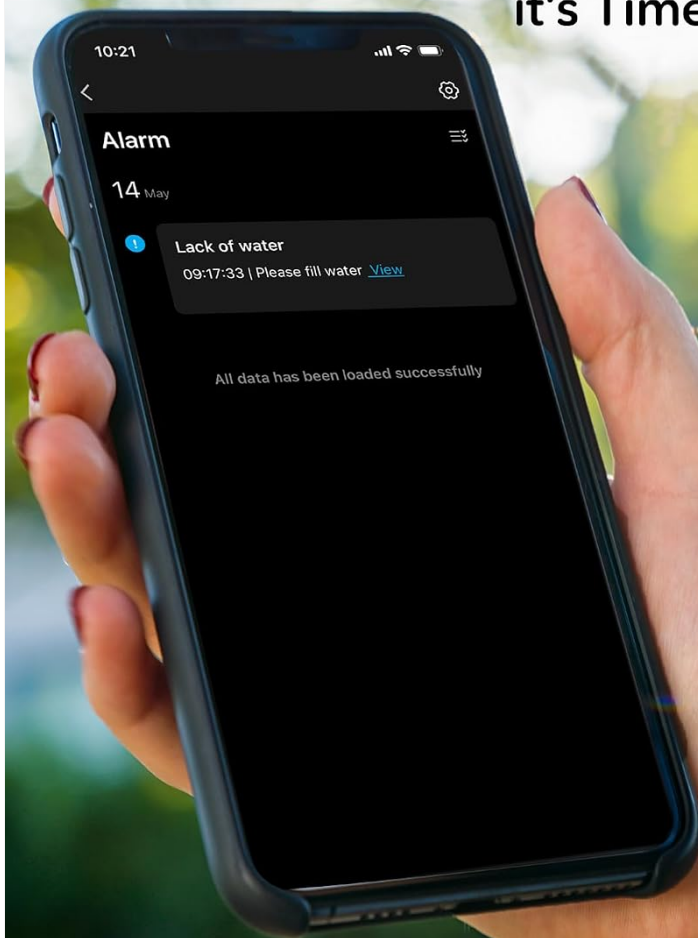
MAINTENANCE: FILTER REPLACEMENT

For optimal water quality and fountain performance, replace the filter every 2 to 4 weeks, or as indicated by your Geeni PetConnect Smart Pet Water Fountain's app notifications or visual cues. Regular replacement prevents the accumulation of impurities and maintains effective filtration.

Steps for Filter Replacement:

1. **Step 1: Remove the Cap/Lid:** Carefully lift and remove the top cap or lid of your Geeni PetConnect Smart Pet Water Fountain.
2. **Step 2: Remove Old Filter:** Locate the filter housing and gently remove the used filter. Dispose of the old filter responsibly.
3. **Step 3: Insert New Filter:** Place the new, rinsed replacement filter into the designated slot in the fountain. Ensure it is seated correctly and securely.
4. **Step 4: Reassemble:** Replace the top cap/lid of the fountain, ensuring all components are properly aligned.

Receive Notifications When
it's Time to Change Your Filter.

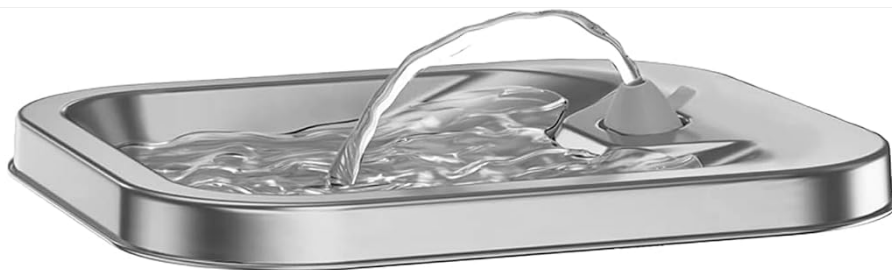


Notification

Image: Visual guide demonstrating the simple three-step process for replacing the water filter.

Your Geeni PetConnect Smart Pet Water Fountain may also provide notifications via its companion app when it's time to change the filter. Pay attention to these alerts to ensure continuous clean water for your pet.

1 Remove the Cap



2 Took out Old Filter

3 Replace it with New Fresh Filter



Easy to Replace

Image: A smartphone displaying a notification from the Geeni app, reminding the user about fountain maintenance.

TROUBLESHOOTING

- **Reduced Water Flow:** If you notice a decrease in water flow from the fountain, the filter may be clogged with debris or mineral buildup. Try rinsing the filter thoroughly. If the issue persists, replace the filter.
- **Unpleasant Odor or Taste:** An old or saturated filter can lead to water quality issues. Ensure you are replacing the filter at the recommended intervals.
- **Filter Not Fitting Correctly:** Double-check that the filter is oriented correctly and fully seated in its designated slot. Refer to the fountain's manual for specific placement instructions.
- **Fountain Not Functioning After Filter Change:** Ensure all fountain components, including the pump and lid, are correctly reassembled after filter replacement. Check for any obstructions.

SPECIFICATIONS

Brand	Geeni
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Item Model Number	GN-WP007-976F
Compatibility	Geeni PetConnect Smart Pet Water Fountain (SKU GN-WP007)
Unit Count	12 count
Supply Duration	6-Month Supply (based on typical usage)
Filtration Material	Activated Carbon, Ion-Exchange Resin
Product Dimensions	12.09 x 8.1 x 21.21 cm (packaging)
UPC	194383062639

WARRANTY AND SUPPORT

For any questions, concerns, or support regarding your Geeni PetConnect Replacement Water Filters, please contact Geeni customer service. Refer to the original packaging or the Geeni website for the most current contact information and warranty details.

Geeni Customer Support: www.geeni.com/support (Example Link)

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question