

Fyearfly AP0601

Fyearfly Airtok AP0601 H13 HEPA 4-Layer Air Purifier Filter Replacement Manual

Model: AP0601

1. INTRODUCTION

This manual provides essential information for the proper use and maintenance of your Fyearfly Airtok AP0601 H13 HEPA 4-Layer Air Purifier Filter. This filter is designed to enhance air quality by capturing various airborne particles and odors, ensuring a cleaner and healthier environment.

2. COMPATIBILITY

The AP0601 filter element is specifically designed for use with the **AIRTOK AP0601 air purifier**. Using this filter ensures optimal performance and air purification capacity for your device. This is a 100% original replacement filter.



Adatto per purificatore d'aria AIRTOK AP0601



Image: The AP0601 filter shown in a room setting, indicating its suitability for the AIRTOK AP0601 air purifier.

3. FEATURES AND FILTRATION TECHNOLOGY

The Fyearfly Airtok AP0601 filter incorporates a multi-layer design for comprehensive air purification:

- **H13 High-Efficiency Filter Layer:** This layer effectively removes up to 99.97% of airborne particles as small as 0.1 microns. This includes common allergens such as pollen, pet dander, and dust, as well as smoke and fine fibers.
- **Activated Carbon Layer:** Designed to neutralize and eliminate various odors, including diaper odors, teenage bedroom odors, wet dog odors, cat litter odors, and general household smells.
- **Nylon Pre-filter:** Captures larger particles like dust, lint, and pet hair, extending the lifespan of the subsequent filter layers.



Filtro HEPA H13 a 4 strati

Cattura il 99,99% degli inquinanti presenti nell'aria

Image: A visual representation of the H13 4-layer HEPA filter, highlighting its ability to capture 99.99% of airborne pollutants.

Sostituire l'elemento filtrante

I filtri True HEPA (H13) di lunga durata rimuovono il 99,99% dei contaminanti presenti nell'aria fino a 0,1 micron, inclusi allergeni e virus in aerosol.



Filtro True HEPA ai carboni attivi



dust



pollen



odor



pet hair



smoke



allergen

Image: A diagram illustrating the air purifier's internal structure and the multi-layer filter's effectiveness against various pollutants like dust, pollen, odors, pet hair, smoke, and allergens.

4. INSTALLATION INSTRUCTIONS

Follow these steps to install your new filter element:

1. Ensure the air purifier is turned off and unplugged from the power outlet.
2. Locate the filter compartment on your AIRTOK AP0601 air purifier. Refer to your air purifier's manual for specific instructions on opening the compartment.
3. Remove the old filter element. Dispose of it according to local regulations.
4. Unpack the new Fyearfly Airtok AP0601 filter. **Remove all plastic packaging** from the new filter before installation. The filter is sealed to maintain its integrity and extend its lifespan.
5. Insert the new filter into the air purifier's filter compartment, ensuring it is seated correctly.
6. Close the filter compartment securely.
7. Plug the air purifier back into the power outlet and turn it on.
8. After installation, press and hold the filter replacement indicator light on your air purifier to reset the filter replacement reminder. Consult your air purifier's manual for the exact button or procedure.

5. ROUTINE MAINTENANCE

Regular filter replacement is crucial for maintaining optimal air purification performance.

- **Replacement Frequency:** It is recommended to replace the filter every **3 to 6 months**.
- **Environmental Factors:** The actual replacement interval may vary depending on the frequency of use and the air quality in your environment. In highly polluted areas or with continuous use, more frequent filter replacement may be necessary.
- **Filter Indicator:** Always refer to your air purifier's filter replacement indicator light as a guide. Remember to reset the indicator after installing a new filter.



Image: A visual comparison showing a new, clean filter ("Before use") next to a used, discolored filter ("After use"), demonstrating the accumulation of captured pollutants.

6. SPECIFICATIONS

Attribute	Detail
Model	AP0601
Filter Type	H13 True HEPA with Activated Carbon and Nylon Pre-filter (4-layer)
Filtration Efficiency	Removes up to 99.97% of 0.1 micron particles
Recommended Replacement	Every 3-6 months
Dimensions (Approx.)	Height: 13.8 cm (5.4 in), Diameter: 14.1 cm (5.6 in)



Image: The AP0601 filter with its approximate dimensions indicated: 13.8 cm (5.4 in) in height and 14.1 cm (5.6 in) in diameter.

7. TROUBLESHOOTING

If you experience issues after replacing your filter, consider the following:

- **Air Purifier Not Turning On:** Ensure the filter compartment is securely closed and the air purifier is properly plugged into a working power outlet.
- **Poor Air Quality After Replacement:** Verify that all plastic packaging has been removed from the new filter. Ensure the filter is installed correctly and the filter replacement indicator has been reset.
- **Unusual Noises:** Check if the filter is seated properly and not obstructing any moving parts within the air purifier.

For persistent issues, refer to your AIRTOK AP0601 air purifier's main instruction manual or contact customer support.

8. WARRANTY AND SUPPORT

For warranty information regarding your Fyearfly Airtok AP0601 filter, please refer to the documentation provided with your original purchase or contact the retailer. For technical support related to the filter or its compatibility, please reach out to Fyearfly customer service.

Contact Information: Please refer to the packaging or the official Fyearfly website for the most up-to-date customer support contact details.

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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