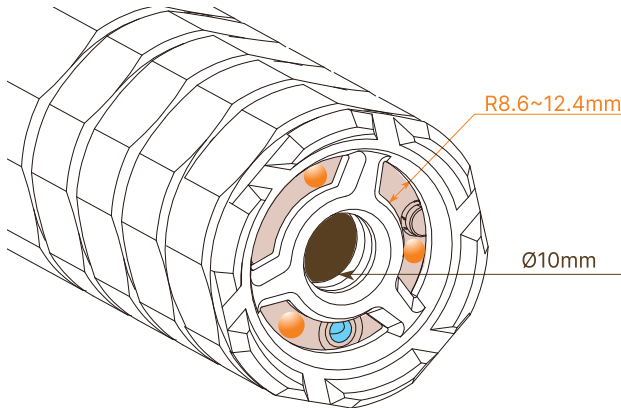


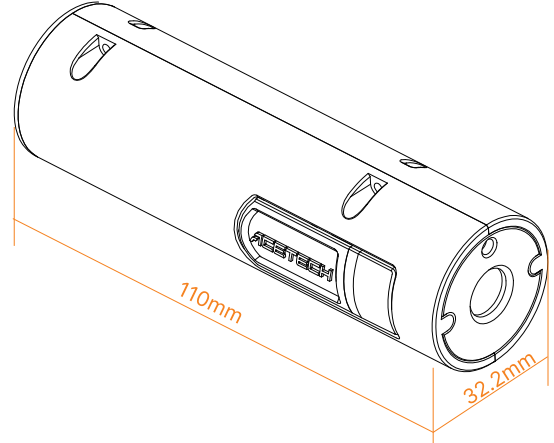
AURAMIST M Airflow & Installation Guide

When installing AuraMist M in another suppressor housing, check both fit and airflow. Restricted airflow may reduce mist output or trap moisture inside. Review the requirements below before installation.

Front Cap Openings & Module Dimensions



The front cap must have openings at the marked positions so the LEDs can illuminate the mist and create a simulated muzzle flash.

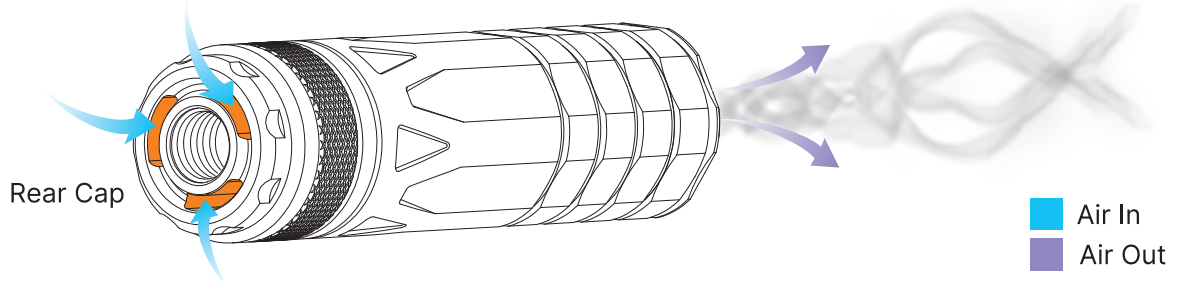


Ensure the housing has enough internal space to fully accommodate AuraMist M.
Module size: $\varnothing 32.2 \times 110\text{ mm}$

Airflow Setup

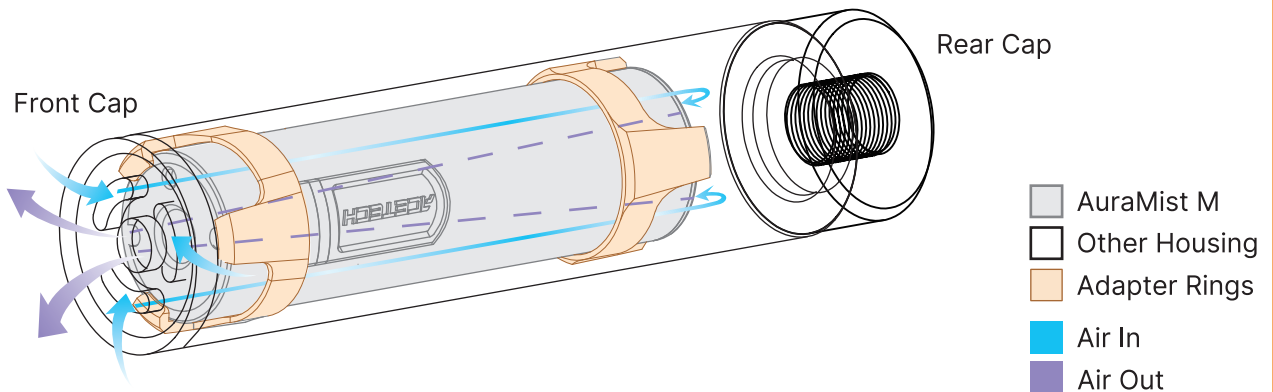
A | Vented Rear Cap | Rear Air Intake

Rear cap openings must allow air to enter freely. We recommend a total opening area greater than 21mm^2 (e.g., three $\varnothing 3\text{ mm}$ holes). Insufficient opening area may restrict airflow and reduce mist output.



B | Unvented Rear Cap | Front Air Intake

Without rear cap openings, air must enter through the front cap and flow between AuraMist M and the housing. Use a housing with an inner diameter of at least 37mm to ensure sufficient airflow. Air flows rearward through this gap, then enters the module's BB passage, where the internal fan pushes it forward and out.



For housings with a 37mm inner diameter, use the supplied adapter rings to secure AuraMist M.

Scan the QR code for English, Chinese, and Japanese.

詳文英文、中文、日文請掃描QR Code

英語、中国語、日本語の詳しい説明につきましては、QRコードをスキャンしてください。

