

IMPORTANT NOTES:

If the unit fails to operate, or operates incorrectly, the following steps should be performed:

- Check batteries to ensure proper installation. If the unit still does not work correctly after the batteries are reconnected, replace all the batteries.

TECNICAL TIPS:

1. Remove batteries when transporting or during long-term storage to preserve battery life.
2. Only use "AA" Alkaline batteries.
3. Avoid inserting objects into the air vents which may cause damage to the fan propeller.
4. Long hair should be tied back so as not to entangle into the fan assembly through the air vents.

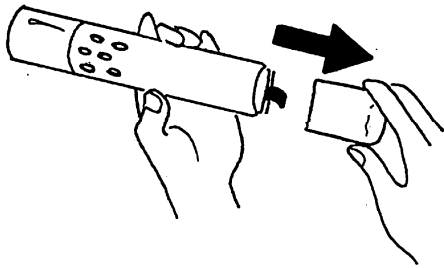
Air Flow Tube - #3060

USER'S GUIDE

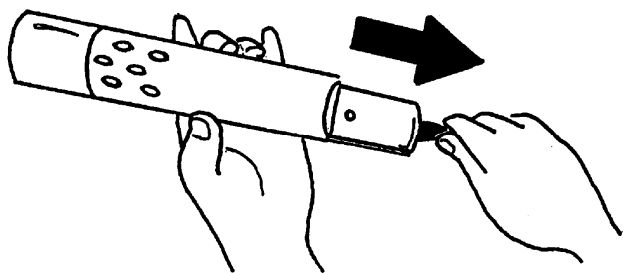
The **Air Flow Tube** is an easy-to-use and durable solution to providing many hours of sensory stimulation. The device activates simply by tilting the tube to a vertical position. The **Air Flow Tube** is constructed of shatter proof plastics and vinyl, and is designed to withstand the impact of occasionally being dropped on the floor.

OPERATING INSTRUCTIONS:

1. Remove the vinyl end cap furthest from the air holes by grasping the tube and the end cap and pulling apart.



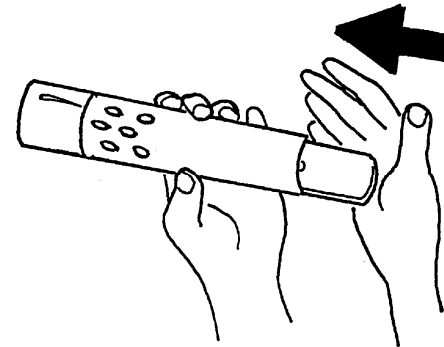
- (1)
2. Expose the battery compartment on the fan assembly by pulling on the black tab. You only need to pull the fan assembly out half way to expose the battery case.



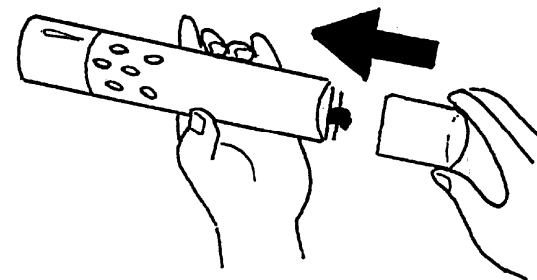
- (2)
- Install batteries:

Remove the screw from the battery case. Using your thumbs, carefully slide the cover off the battery compartment. Observing proper polarity, install 2AA alkaline batteries. Reinstall battery compartment cover. Please Note: The fan will activate if the tube is tilted in a vertical position. Keep the tube assembly horizontal to avoid the fan from activating. The fan should only be activated when the fan assembly is fully inserted into the tube.

3. Using the palm of your hand, slowly press the fan assembly back into the tube so the end is flush with the end of the yellow rim of the tube.



- (3)
4. Replace the vinyl end cap. Your Air Tube will now blow a soothing breeze when tilted in a vertical position!



- (4)
- Rev 7/27/10