
Switch Adapted Fan #2139

USER'S GUIDE



For Technical Support:

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Adapted Fan Efficient, compact design!

Activate your switch and this sturdy fan blows a steady breeze. Comes with adjustable tilt and two speeds. Great for teaching cause and effect or for providing sensory input. Works with or without a switch. Size: 7"L x 3¼"W x 8¼"H. Requires 4 D Batteries. Weight: 1 lb.

Operation:

1. The Switch Adapted Fan requires 4 D batteries to operate (Not included). Use alkaline batteries only (e.g. Duracell or Energizer brand). Do not use rechargeable batteries or any other type of batteries because they supply lower voltage and the unit will not perform properly. Never mix old and new batteries together or different brands or types together.
2. Turn the fan over to face the battery compartment cover. Remove the battery compartment cover by sliding the cover off. Observing proper (+) & (-) battery polarity, install 4 D size batteries into the holder. Replace the battery compartment cover.
3. Plug your switch into the Fan's jack. Make sure that the connection between your switch and the Fan is plugged in all the way. There should be no gaps. Set the Fan's High/Low/Off switch to the High or Low fan speed. The Fan will also work without an external switch normally through this selector switch.
4. Activate your switch and the fan will blow as long as your switch is activated. Once you release your switch the fan will stop.

Troubleshooting:

Problem: The Fan does not work.

Action #1: Check your batteries, weak or improperly installed batteries will stop the Fan from working.

Action #2: Make sure that the connection between the Fan and your switch is plugged in all the way. There should be **no** gaps. This is a common error and an easy fix.

Action #3: Try a different switch with your Fan to rule out the Bladeless Fan as the source of the problem.

Care of Unit:

The Fan can be wiped clean with any household multi-purpose cleaner and disinfectant. We recommend Simple Green, which is a non-toxic biodegradable all-purpose cleaner.

Do not submerge the unit, as it will damage the contents and the electrical components.

Do not use abrasive cleaners, as they will scratch the surface of the unit.