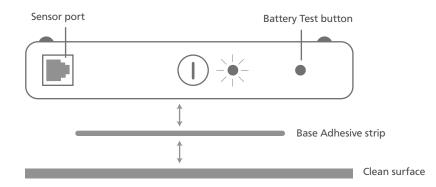
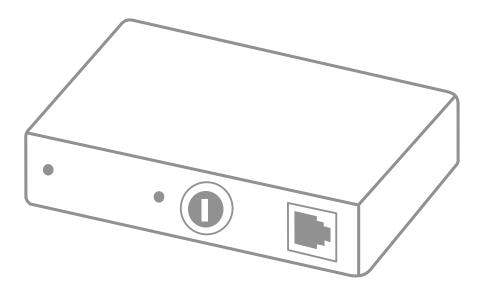
Operation Instructions

- 1) Insert the key, push in, and turn clockwise (this places the Alarm in "Standby" position). **Note:** The key can only be removed in the "Armed" position.
- 2) Insert the 6' sensor cable into the sensor port (RJ11).
- 3) Choose a small flat area on the back of the product where the sensor is to be applied.
- 4) Clean the area on the product and the sensor with an alcohol prep pad. Wipe the surface dry with a clean paper towel. If the paper towel shows dirt, repeat cleaning until both surfaces are clean and dry.
- 5) Remove a sensor adhesive from its backing sheet. Apply the adhesive pad to the bottom of the sensor, making sure that the center hole of the adhesive lines up with the plunger on the bottom of the sensor.
- 6) Following the cleaning method described in Step 4, apply the Base Adhesive strip to the bottom of the alarm module and adhere it to a hidden, clean surface.
- 7) Turn the key counter-clockwise to the "Armed" position and remove the key. The Alarm is now active.

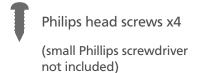


Electronic Alarm System



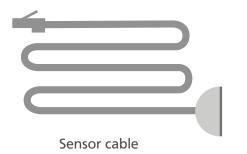


Parts Included





Keys (one set of 2) (key # is stamped on both keys)





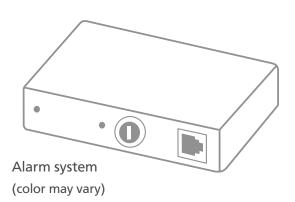
Alcohol prep pads





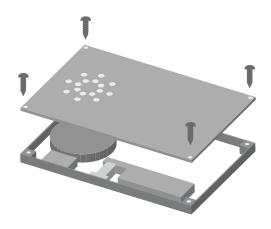


Sensor adhesive (one set of 5)



Battery Installation

- 1) Remove the 4 Philips head screws to open the battery compartment.
- 2) Insert the key, push in, and turn clockwise (this places the Alarm in "Standby" position). **Note:** The key can only be removed in the "Armed" position.
- 3) Attach the 9V alkaline battery to the connector, and insert the battery into the compartment.
- 4) Replace the cover plate and the 4 Philips head screws. Tighten each screw until it stops. Do not overtighten.



9-volt (Alkaline) battery (not included)

