

WIRED SIREN/STROBE

GENERAL INFORMATION:

The Wired Siren/Strobe is a durable indoor/outdoor, self-contained siren. It is intended for use in noisy indoor areas or large outdoor areas where the **tattletale™** base unit's built in siren may not be loud enough. It consists of a strong polycarbonate housing, a rust-free, die-cast aluminum back plate, and a top-mounted strobe. The siren has a 120dBA sound output—the same volume as a typical ambulance siren. The Wired Siren/Strobe will operate normally at temperatures from -4°F to 149°F. The Wired/Siren Strobe connects to A/C power and to the **tattletale™** base unit with a relay box that allows it to be placed 30ft away from the **tattletale™** (Fig.2)



Mounting Instructions:

Remove the back plate by loosening the two side screws (Fig. 1). Mount the back plate to a secure fixture. It is not always necessary to fully disconnect the front cover from the siren assembly, but if you have to disconnect the front cover to mount the Wired Siren/Strobe, be sure to properly reconnect the wire leads, with the red lead connected to the (+) terminal and the black lead to the (-) terminal, according to the markings on the plastic interior plate. Failure to reconnect these properly will cause the Wireless Siren/Strobe not to function properly. Replace the front cover and tighten the side screws. Connect the relay box to the **tattletale™** base unit and to A/C power, then connect the Wired Siren/Strobe to the relay box (Fig.2).

Fig. 1

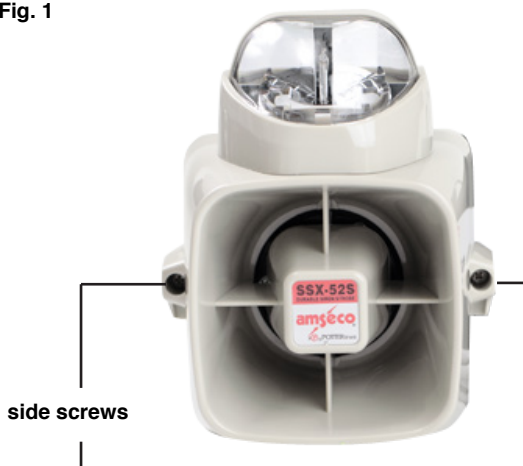
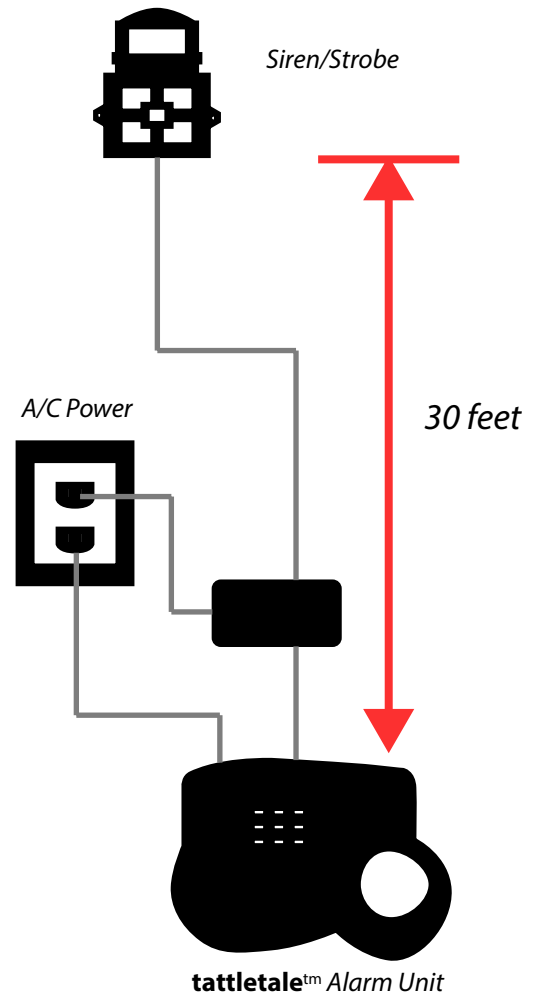


Fig. 2



For directions on how to test your Wired Siren/Strobe, see reverse page.

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continued

TO PROPERLY VERIFY THAT YOUR WIRED SIREN/STROBE IS FUNCTIONING PROPERLY, IT IS NECESSARY TO TRIGGER AN ALARM FROM THE **tattletale™** BASE UNIT. FOR THIS REASON, IT IS CRITICAL THAT YOU CALL 1.888.TELL.ON.U TO HAVE YOUR ACCOUNT PUT ON TEST BEFORE TESTING YOUR WIRED SIREN/STROBE.

Testing the Wired Siren/Strobe

1. Call 1.888.tell.on.u to put your account on test. Be sure to have the serial number of your **tattletale™** and your verbal password ready. This step is not necessary for "Text/Email Only" accounts.
2. Make sure you know the 4-digit arm/disarm code or have your Keychain Remote on hand before testing. Press the * and # buttons at the same time on the base unit keypad or fob to sound an instant alarm (also known as a panic). **If your account is not on test when you do this, the police will be dispatched.**
3. The Wired Siren/Strobe will react when the siren and strobe on the **tattletale™** base unit activates, if the Wired Siren/Strobe is functioning properly.
4. Enter your 4 digit arm/disarm code or press "Off" on your Keychain Remote to deactivate the siren.

General Troubleshooting

If the Wired Siren/Strobe does not properly activate during testing or in the field, you may need to check several areas.

1. Be sure the wall outlet that the relay box is plugged into is receiving good power.
2. Check that all the components (**tattletale™** base unit, relay box, and Wired Siren/Strobe) are connected properly.
3. Check the plug from the relay box and the jack on the back of the **tattletale™** are fully snapped together and that none of the pins in the jack or on the plug are bent, missing or corroded.
4. If the Wired Siren/Strobe activates but at a noticeably decreased volume, the siren head may have worn out from excessive use and will need to be replaced.