

Telemarketer Stopper™

The **Telemarketer Stopper!**™ is a **SIT** (Special Information Tone) Tone Generator. *It makes telemarketers think your phone line doesn't exist!*

A SIT Tone is a series of 3 quick tones that you hear before a message saying "The number you called is no longer in service."

How the **Telemarketer Stopper!**™ works:

The **Telemarketer Stopper!**™ must be placed in-series (between) the phone line from the phone company, and the phone you're using.

The **Telemarketer Stopper!**™ makes the SIT Tone for you automatically when you answer the phone! Put it in front of your answering machine (but not your phones), and it will only play the SIT Tone when the answering machine answers a call. Callers (and telemarketers) will hear it just before your greeting. Be sure to delay the greeting on your answering machine by 1.5 seconds to give the SIT tone time to play.

Put it in front of one phone, or all of the phones (and your answering machine), and it will play the SIT Tone as soon as you answer anything that's plugged in **after** the device. Don't start talking until you hear the SIT tone has played.

Why it works to stop Telemarketers:

Many telemarketers use a computer called a **Predictive Dialer** to make their calls. This computer keeps calling until it finds a line that answers, and then transfers that call to the first available operator. That's why you often hear a period of silence, or a recording telling you to "Hold for an Important Message," before a live person comes on the line when you're receiving a call from a telemarketer.

If the Predictive Dialer reaches a line with a SIT tone, it doesn't bother to listen to what is said after the tone - it just marks that line as **non-existent** in its database, and goes on to the next call. Since they don't want to call dead lines, it usually removes that number from the database, so you won't get any more calls from that telemarketer!

NOTE: The **Telemarketer Stopper!**™ is for use with single line phones (RJ-11 jacks). If you have two lines on one jack (an RJ-14), the second line will simply pass through the unit to the connected two line phone.

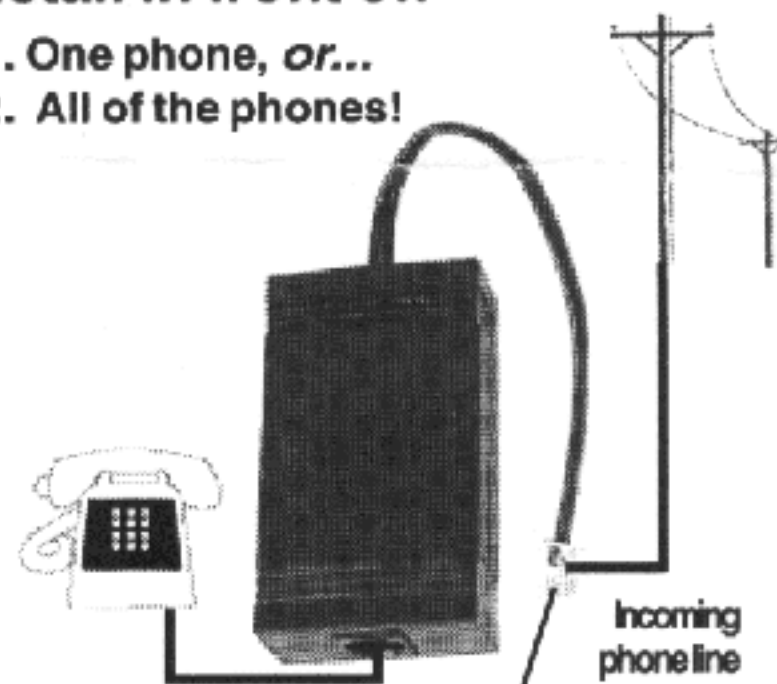
The **Telemarketer Stopper!**™ has about 1 REN (Ringer Equivalence) built into the unit. If you have more than 5 REN on your phone line, your phones probably won't ring because the phone company only provides enough current to ring five 1 REN phones or devices (5 REN).

If the **Telemarketer Stopper!**™ doesn't make the SIT tone when you answer the phone, it's probably because the phone you're using is 0.0 or maybe 0.2 REN. Plugging in another phone (an older style phone with .5 to 1.0 REN) using a Y-Adapter, along with your phone with 0 REN, will probably allow the **Telemarketer Stopper!**™ to work. You don't have to answer or use that other phone, it just has to be plugged into the line (it will draw enough current to wake the **Telemarketer Stopper!**™ up when a call comes in.

The **Telemarketer Stopper!**™ makes the same tones you hear when you call a line that has been disconnected. All three tones are needed in order for the telemarketer's computer to think that your line is disconnected. You should say "Hello" or whatever **after** the three tones are played.

Install in front of:

1. One phone, *or...*
2. All of the phones!



Cord goes to Phone Line. You **MUST** use the correct jack, or it won't work!

To use it with all of your phones (or on a phone system), it must be wired **IN-SERIES** before all of the phones (or the phone system).

In this case, you may need a phone man to install it for you.

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Unique Telecom Products

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