

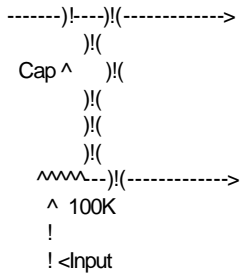
wired to the phone. They do not have to be touching the phone in order to pick up the conversation. They work on the same principle as the little suction-cup tape recorder mikes that you can get at Radio Shack. Induction mikes can be hooked up to a transmitter or be wired.

Here is an example of industrial espionage using the phone:

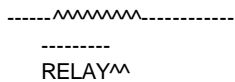
A salesman walks into an office & makes a phone call. He fakes the conversation, but when he hangs up he slips some foam rubber cubes into the cradle. The called party can still hear all conversations in the room. When someone picks up the phone, the cubes fall away unnoticed.

A tap can also be used on a phone to overhear what your modem is doing when you are war-dialing, hacking, or just plain calling a bbs.

Here is the schematic:



The 100K pot is used for volume. It should be on its highest (least resistance) setting if you hook a speaker across the output. but it should be set on its highest resistance for a tape recorder or amplifier. You may find it necessary to add another 10 - 40K. The capacitor should be around .47 MFD. It's only purpose is to prevent the relay in the phone from tripping & thinking that you have the phone off of the hook. the audio output transformer is available at Radio Shack. (part # 273-138E for input). The red & the white wires go to the output device. You may want to experiment with the transformer for the best output. Hooking up a tape recorder relay is easy. Just hook one of the phone wires (usually red) to the end of one of the relay & the other end just loop around. This bypasses it. It should look like this:



(part #275-004 from Radio Shack works fine)

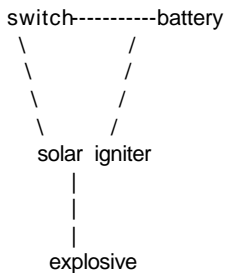
If you think that you line is tapped, the first thing to do is to physically inspect the line yourself ESPECIALLY the phones. You can get mike replacements with bug detectors built in. However, I would not trust them too much. It is too easy to get a wrong reading.

For more info:

BUGS AND ELECTRONIC SURVEILLANCE from Desert Publications HOW TO AVOID ELECTRONIC EAVESDROPPING & PRIVACY INVASION. I do not remember who this one is from... you might want to try Paladin Press.

33. How to make a landmine by The Jolly Roger

First, you need to get a push-button switch. Take the wires of it and connect one to a nine volt battery connector and the other to a solar igniter (used for launching model rockets). A very thin piece of stereo wire will usually do the trick if you are desperate, but I recommend the igniter. Connect the other wire of the nine-volt battery to one end of the switch. Connect a wire from the switch to the other lead on the solar igniter.



Now connect the explosive (pipe bomb, m80, CO₂ bomb, etc.) to the igniter by attaching the fuse to the igniter (seal it with scotch tape). Now dig a hole; not too deep but enough to cover all of the materials. Think about what direction your enemy will be coming from and plant the switch, but leave the button visible (not TOO visible!). Plant the explosive about 3-5 feet away from the switch because there will be a delay in