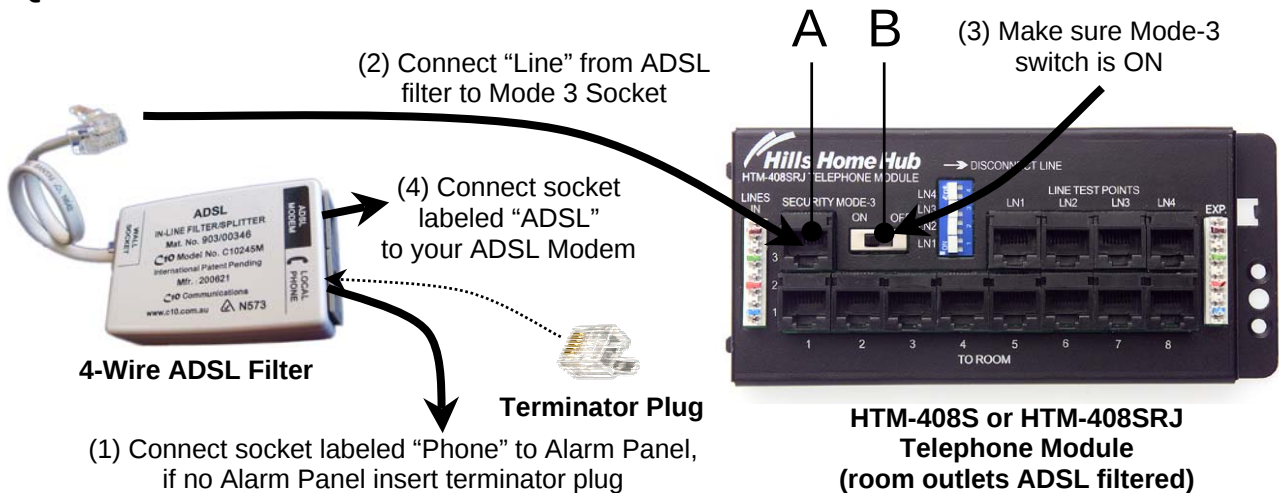


Connecting Filter to the Hills Home Hub

Quick Start



Detailed Instructions

1. Disarm your security system and notify the monitoring company that you are going to perform work on your Security System. **Do this before opening the enclosure!**
2. Open the Hills Home Hub and check you have the required parts.
3. Locate your telephone module and note whether anything is plugged into the Mode 3 socket (A). If there is a cable connected, unplug it from the **Mode 3** socket and insert it **firmly** into your **ADSL filter** socket marked "**Alarm Panel**" or "**Phone**". If no existing cable is connected, **firmly** insert the terminator plug into the "**Phone**" socket on the ADSL filter. *(The terminator plug is an RJ-12 plug with two short loops of wires linking pins 2 to 3 and 4 to 5.)*
4. Plug the end of your **ADSL filter** marked "**Line**" **firmly** into the Mode 3 Socket (A).
5. Make sure the Mode 3 Switch (B) is in the ON position.
6. Find a suitable place to install your ADSL modem near or inside the Hills Home Hub (space permitting). An optional accessory plate is available from your installer to attach to your ADSL modem before installing inside the Hills Home Hub enclosure. Note that your ADSL modem may require power, so take this into consideration.
7. Using a patch cable, connect the socket on the ADSL filter marked "**ADSL**" (or similar) to your ADSL modem.
8. Turn on your ADSL Modem and test that your ADSL connection works from a room with a data socket. You will need to configure your computer and ADSL modem first. Consult your computer equipment manuals and your ADSL provider for details. For assistance contact an IT professional.
9. Contact your alarm monitoring company (if you have one) and ask them to test whether your alarm panel is functioning correctly now that you have connected and activated your ADSL connection.

Connecting Filter to an Alarm Panel

