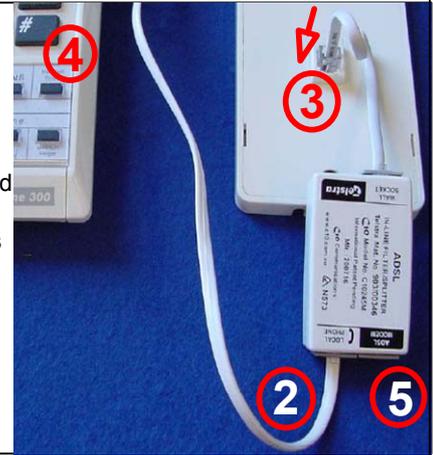


C10245M installation Guide

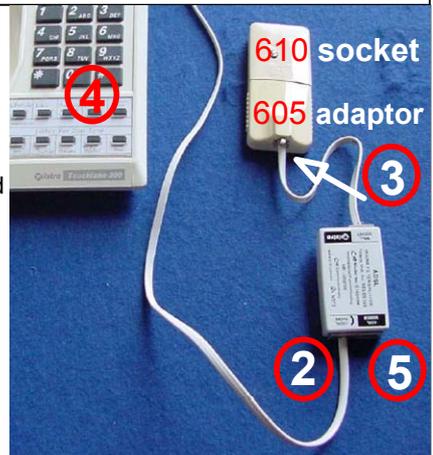
Scenario 1 Telephone with modular plug and directly plugged into the wall socket:

1. Unplug the telephone line cord from the Wall Plate Jack (Wall socket).
2. Plug the telephone line cord into the filtered out put marked "Local Phone" on the C10245M filter.
3. Connect the short cord provided with the Filter (marked as "Wall socket" on C10245M) to the Modular Jack on Wall Plate.
4. Test if the telephone works normally (hear clear dial tone)
5. The C10245M also provides an unfiltered jack marked "ADSL Modem" for convenience of the Modem (Refer to ADSL Modem/Router connection)



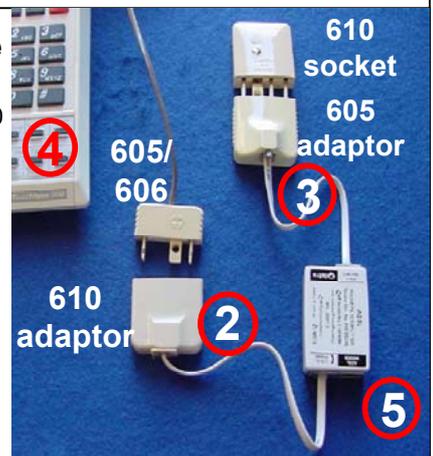
Scenario 2 Telephone with "modular- 605" adaptor plugged into 610 wall socket:

1. Unplug the telephone line cord from the Modular-605 adaptor.
2. Plug the telephone line cord into the filtered out put marked "Local Phone" on the C10245M filter.
3. Connect the short cord provided with the Filter (marked "Wall socket" on C10245M) to the Modular-605 adaptor (which is plugged into 610 wall socket).
4. Test if the telephone works normally (hear clear dial tone)
5. The C10245M also provides an unfiltered jack marked "ADSL Modem" for convenience of the Modem (Refer to ADSL Modem/Router connection)



Scenario 3 Telephone with fixed 605/606 line cord plugged into 610/611 wall socket:

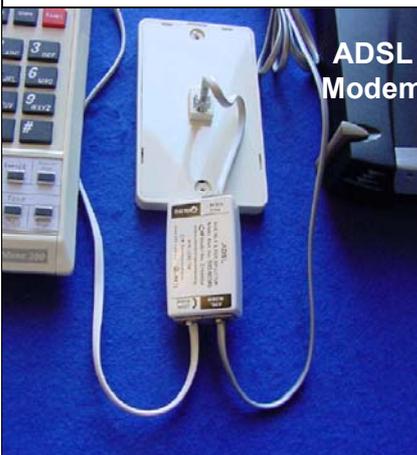
1. Unplug the telephone line cord (605/606 plug) from the 610 wall socket. (also refer to [Compact Connection](#))
2. Plug the telephone line cord via a **610-Modular adaptor (obtain separately)** to the filtered out put marked "Local Phone" on the C10245M filter.
3. Connect the short cord provided with the Filter (marked "Wall socket" on C10245M) to a **Modular-605 adaptor (obtain separately)** and plug it into the 610 wall socket.
4. Test if the telephone works normally (hear clear dial tone)
5. The C10245M also provides an unfiltered jack marked "ADSL Modem" for convenience of the Modem (Refer to ADSL Modem/Router connection)



ADSL Modem/Router Connection

An ADSL Modem must be connected to the line by:

1. Directly connecting it to the wall socket without any filter, or
2. If it needs to share the wall socket with a filter for telephone, connect it to the unfiltered port marked "ADSL Modem" provided on C10 filters



Compact connection using C10645M for Scenario 3

The scenario 3 requires 2 adaptors to connect the Filter. In such case a C10645M may be a better choice, because it is neat, compact & reliable. Just plug a C10645M in between the 610 wall socket and the 605 plug of the telephone cord. (Also refer to C10645M installation Guide for details)

