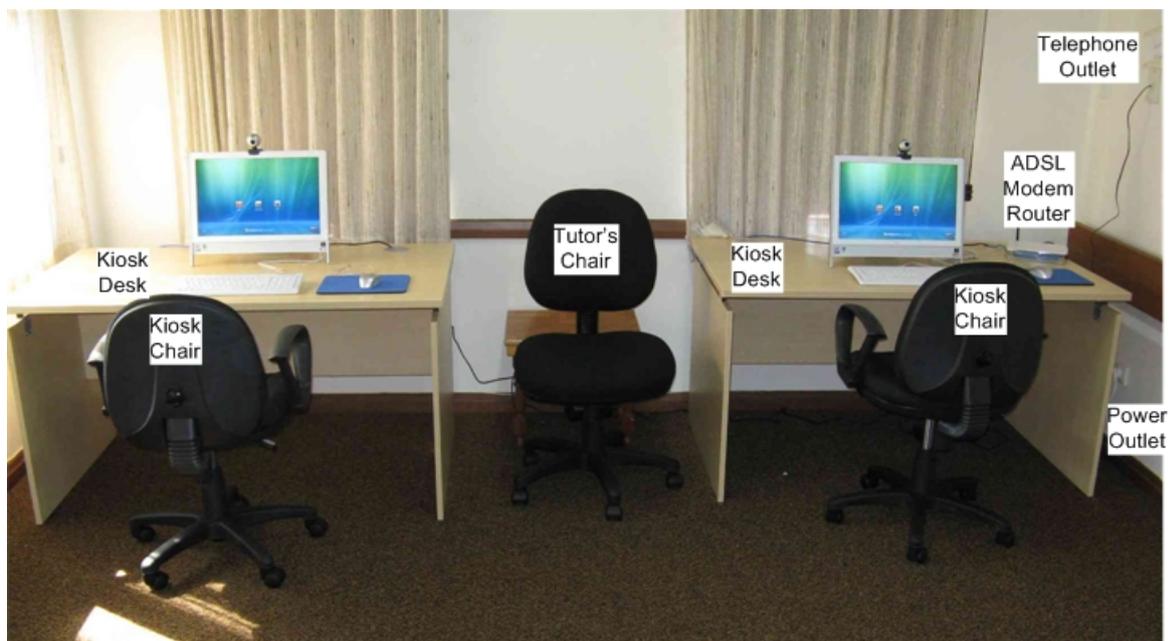


Kiosk Equipment

The Broadband for Seniors Kiosk will consist of 2 tables, 3 chairs, 2 computers with web cameras and a wireless ADSL modem. This all becomes the property of the hosting organisation from the day it is delivered. The photo below is an example of an existing kiosk (Anglesea, VIC). Also, NEC will provide a Kiosk Installation Manual to help you perform the installation. Note, the minimum area required to house both tables side by side is 3m wide by 4m deep to enable wheelchair access to the tables.



Tables

Each table comes flat packed in cardboard (warning: it weighs 36 to 50 kg) and needs to be assembled. The table dimensions are 1.35m wide by 0.8m deep and 0.7m high. Assembly is simple and takes around 15 mins per desk. It can be done by 1 person but, if available, a second person should assist when putting the desk right way up as it is assembled upside down.



Chairs

Each tutor chair (photo on left) and student chair (photo on right) comes supplied in a box and also requires final assembly.



Computers

Each computer arrives in a box weighing 12Kg. The computer is easily removed from the box and the only assembly required is to put a plastic stop behind the rear support arm, then plug in the power, USB mouse, USB keyboard and USB web camera.

Note, the computer box and its packing material must be retained in case the computer needs to be shipped back to NEC for repair.



ADSL Modem, Filter/Splitter & Phone Adaptors

The ADSL broadband modem plugs into the telephone wall socket for the phone line advised in your application. Depending on your installation, a line filter/splitter will need to be installed between your telephone and the incoming phone-line socket or ADSL modem. This will be further explained in the Kiosk Installation Manual. Phone adaptors and RJ12 cables will be provided for conversion from the old Telecom Type 610/605 connections to the newer RJ12 connection on the ADSL modem and filter/splitter.

The wireless ability of the ADSL modem allows the computers to be connected without the need for data cabling between computers and modem.



NEC can provide over the phone support if you need help with your installation. NEC will provide tutor and student training material for the volunteer training and, marketing material which you can use to advertise the Kiosk within your local community.