



Wi-Fi, Data and Internet

Joining all the pieces of the puzzle together.

MONITOR USAGE

Keep an eye on what your network is being used for, and control who can browse what websites. We can also setup monitoring of devices to provide notifications as soon as any network connected devices goes offline.

FIREWALLS AND SECURITY

Prevent unauthorized access to your network from the Web with the addition of a firewall and router in one. These devices can also be programmed to allow you access to your files and devices remotely.

TESTING

Documentation is critical. On completion of any EASE installation the customer will receive a complete file including the results of any testing that was conducted.

With all of the technology at our disposal these days we want to make sure that we are getting most out of it. This applies in the office and at home. Being connected to the internet has become common place for many users.

The average NZ family home these days has 14 connected devices, this takes into account phones, tablets, PCs and TV boxes

You get what you pay for, the telco "free" boxes that are provided when you sign up are OK for a couple of devices at close range, but once you need good coverage beyond a couple of rooms you will need to consider a more complete solution.

If you already have an installation that is causing problems, EASE uses world class Acrylic Professional software in conjunction with Riverbed Hardware to analyse a site and create a report detailing any Wi-Fi problems, this removes any guess work when rectify the problems.

Whether you are building new or want to upgrade your existing home or office we can create a solution for you to cover any sized area regardless of construction materials. These systems utilise features such as zero handover so your connection doesn't drop when switching between access points.

Offices and workspaces need highly reliable, secure, fast networks. This requires the correct mix of cabling, switches, routing and Wi-Fi. There is no template, we custom design an installation dependant to each customers needs.

For cafes, bars and restaurants offering free Wi-Fi is a good way to attract new diners. We can programme our equipment to restrict the time, speed or volume of data a user can consume to prevent abuse or any illegal activity on your connection.

