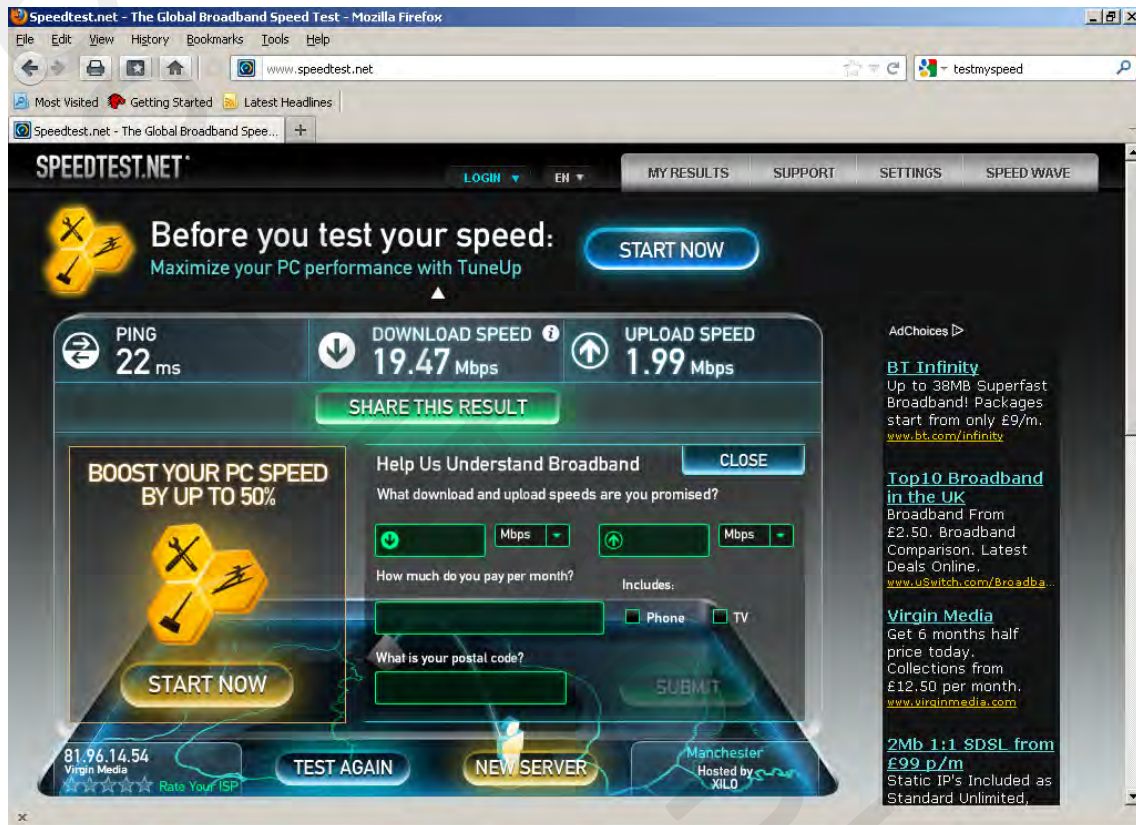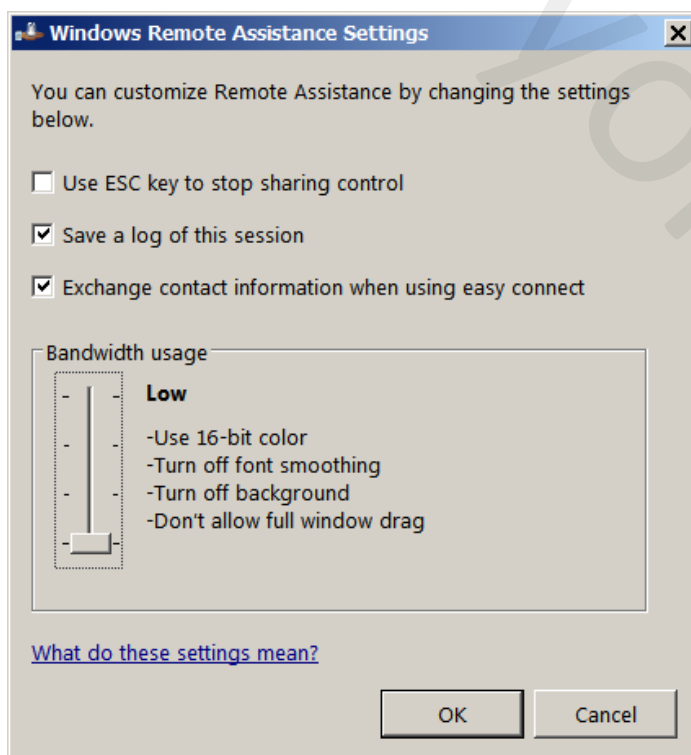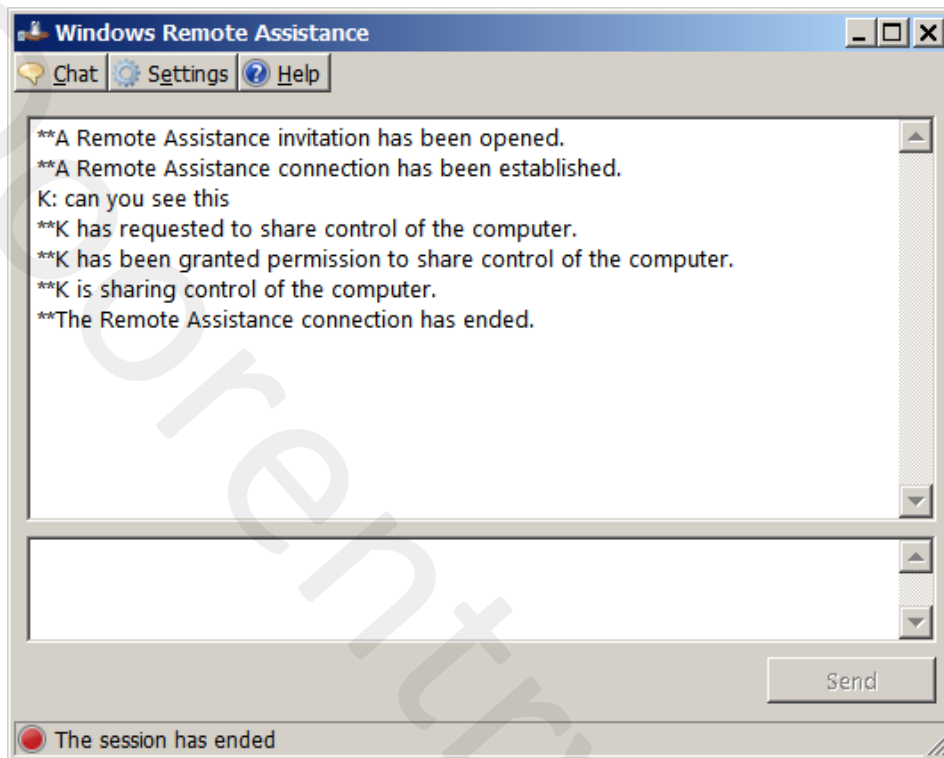This is a speed test of our Host computer using Wi-Fi connection which is an old laptop running on Vista that we will be using to remotely control our Slave computer using the in-built Remote Control facility as provided by Microsoft Windows – at this moment in time we have not taken control of the Host computer
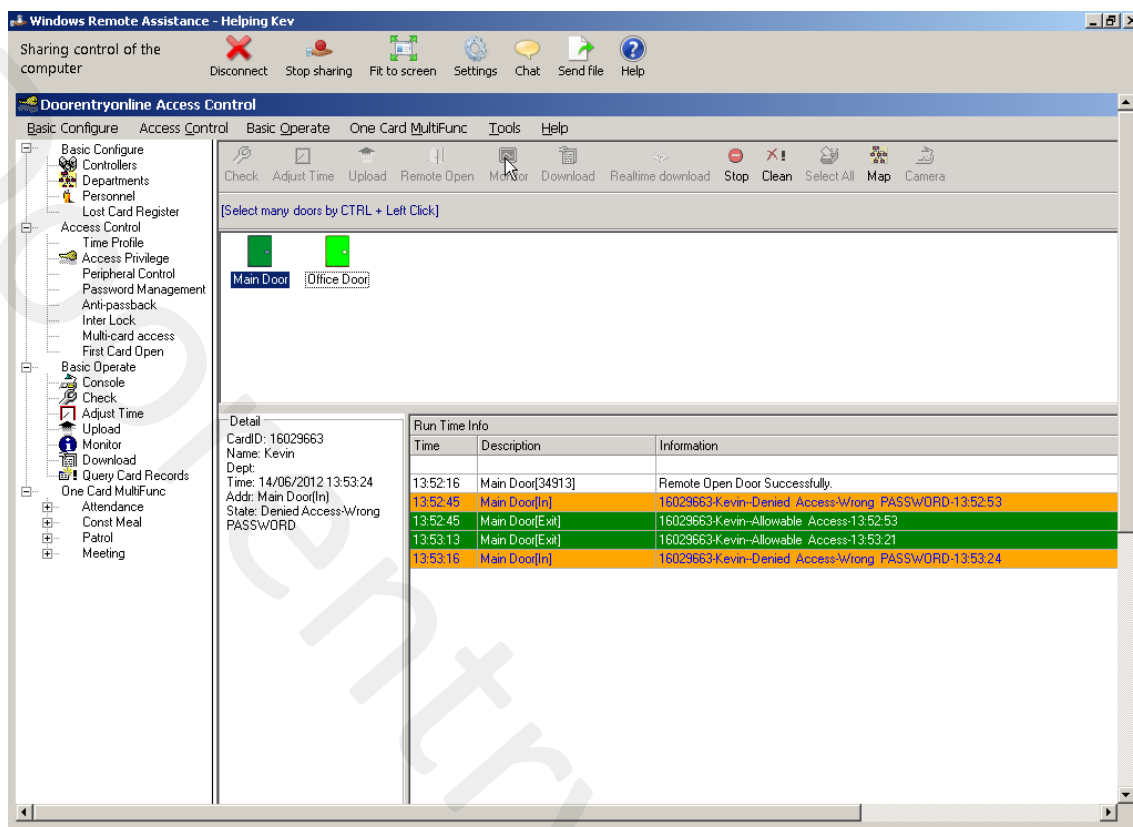
The Slave computer is running on Windows 7 and is hard wired
The Host computer is running on Vista and is Wi-Fi

By clicking on the Settings icon, you are able to set the bandwidth (Certainly within Windows 7)

**Windows Remote Assistance**

Chat | Settings | Help

```
**A Remote Assistance invitation has been opened.
**A Remote Assistance connection has been established.
K: can you see this
**K has requested to share control of the computer.
**K has been granted permission to share control of the computer.
**K is sharing control of the computer.
**The Remote Assistance connection has ended.
```

Send

The session has ended

**Windows Remote Assistance Settings**

You can customize Remote Assistance by changing the settings below.

☐ Use ESC key to stop sharing control

☑ Save a log of this session

☑ Exchange contact information when using easy connect

Bandwidth usage

**Low**

-Use 16-bit color
-Turn off font smoothing
-Turn off background
-Don't allow full window drag

What do these settings mean?

OK | Cancel

This screen shot is having control of the Slave computer via the Host computer

This is a screen shot of the Slave computer being remotely controlled with the Monitor facility

This is a speed test undertaken during remote control of the Slave computer

This is a speed test undertaken when remote control of the Slave computer was stopped and as you can see, it was taking over 39% of the speed