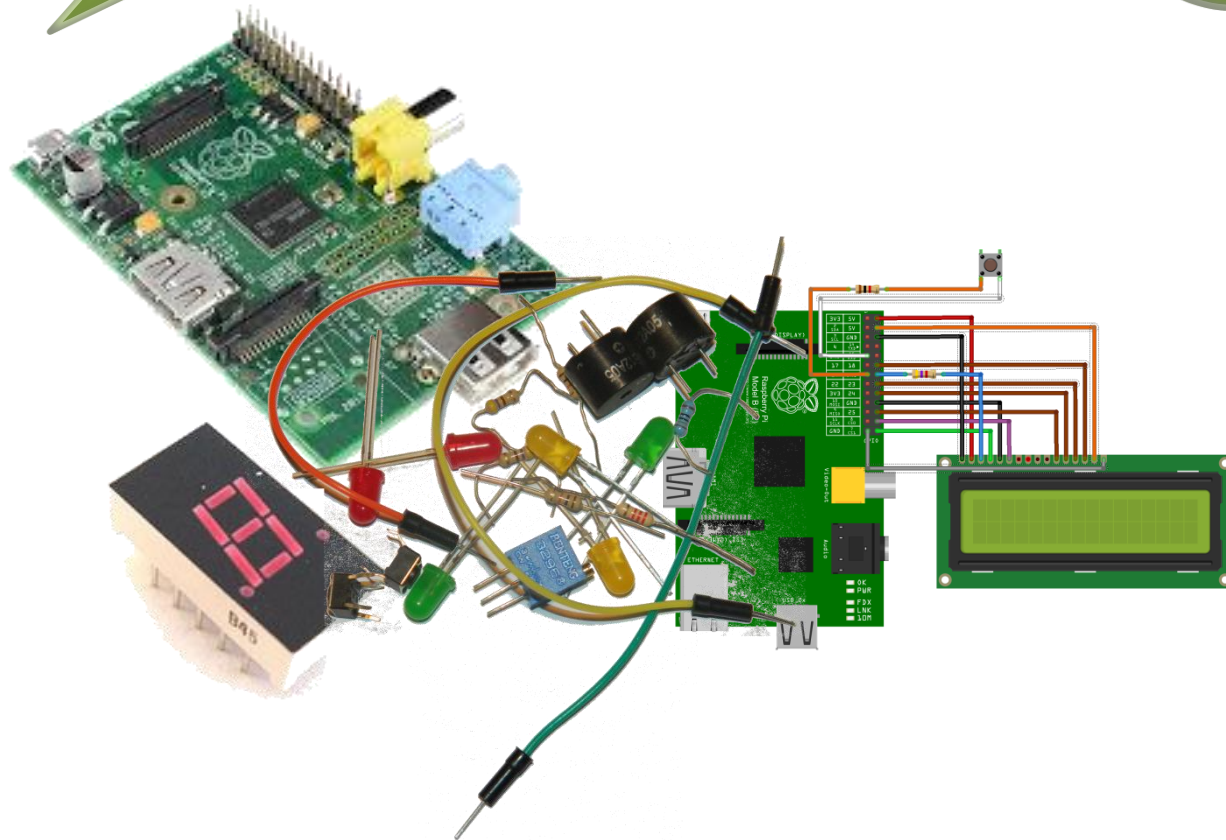


BODGERS



Here are the main programmes we will be using in the
Bodger group

Notepad++

Notepad++ is a very good text editor we will use it to write programmes on windows which we can then transfer to the Raspberry Pi

Putty

We will use putty to connect to the Pi using a SSH terminal session.

Tightvnc viewer

VNC means Virtual Network Computer and we will use it to connect to the pi using a remote desktop . The next few slides contain instructions for installation.

Notepad++

Go to <https://notepad-plus-plus.org/download/v6.9.2.html> and scroll down to the list of downloads. Click on

Notepad++ Installer: Take this one if you have no idea which one you should take.

When the download is finished click on the icon on the bottom left of your screen and follow the instructions.

Putty

Go to

<http://www.chiark.greenend.org.uk/~sgtatham/putty/download.html> scroll down and click on

For Windows on Intel x86

PuTTY: [putty.exe](#) (or by FTP) [\(signature\)](#)

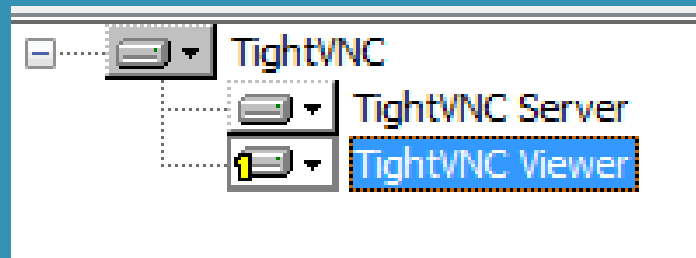
Putty doesn't need to be installed so make a note of the folder it's saved in and create a shortcut to your desktop.

TightVNC Viewer

Go to <http://www.tightvnc.com/download.php> and click on one of the following (64 bit version for fairly new laptops)

- [Installer for Windows \(64-bit\)](#) (2,367,488 bytes)
- [Installer for Windows \(32-bit\)](#) (2,105,344 bytes)

Follow instructions until it asks for type of install choose custom install and then choose to install TightVNC Viewer



Accept all the default options until you finish the installation.