

USB FLASH DISK INSTALLATION INSTRUCTIONS

FOR WINDOWS 2000 AND WINDOWS XP

Under Windows 2000 and Windows XP the USB Flash Disk is a Plug & Play device. Simply plug the drive into a spare USB port and Windows should install the required drivers automatically. A new drive icon will appear in the “My Computer” window.

The drive can now be accessed the same way other drives can be. Formatting can be completed by “right clicking” on the drive icon and selecting “format” from the options menu.

Please note: If the USB drive is formatted with NTFS, it will not be readable with Win 98 or Win ME. Please format the drive using FAT32 if the disk is to be used for these operating systems.

FOR WINDOWS 98SE AND WINDOWS ME.

If the drive is to be used in a PC running Windows 98 or Windows ME drivers for the device will have to be loaded on to the machine prior to using the drive.

Prior to trying to install the drivers, ensure that you system has the required drivers installed for the USB ports.

The drivers can be located at <http://www.laserco.com.au/index.htm?download.htm>.

Download and unzip the file to a directory on your hard drive.

Open the folder and double click on the “setup.exe” file.

The drivers will now be loaded in the operating system. You may be required to reboot the PC at the end of this process. If asked to do so, please reboot.

When the PC has finished booting to the desk top, plug the USB drive in a spare USB port. The operating system should now load the required drivers. This should only take a short time. Open the “My Computer” window and a new drive Icon should now appear. You can now access the drive as you would any other drive.

Access and file transfer speed may be limited on some machines fitted with USB V1.1 or older. USB 2.0 is required and must be enabled for full transfer rates to be achieved.

A small number of USB chips sets may not be compatible with the drivers from the above link. If after completing the above instructions the drive is still not functioning, please email tech@laserco.com.au for alternative driver and instructions.