



ULS COMPUTER REQUIREMENTS

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WHAT THIS GUIDE IS ABOUT

This guide is designed to help outline the computer requirements for running a Universal Laser Systems.

Your computer is a critical component in the operation of the laser. In fact, you cannot operate the laser if your computer is not connected, powered on, running windows, and running the Universal Control Panel software (UCP).

You can only run one laser system per computer. You will need to purchase a separate computer for each laser system you own. You must operate the laser system using the computer that is directly attached to it via the provided 2 metre USB cable. USB cables longer than 2 metres may cause the laser system to malfunction.

If you require further help with the information contained in this guide, please contact the LST Group support department at support@lstgroup.com.au

MINIMUM COMPUTER REQUIREMENTS

- 2.0 GHz processor (minimum)
- 32 bit or 64 bit version of Windows 10
- 2 GB of RAM (minimum)
- 40 GB hard drive (15 GB free space) (minimum)
- Monitor
- Mouse and key board
- CD-ROM Drive (preferred)
- Available USB 2.0 Hi-Speed compliant port
- Internet connection (preferred)

NOTE: Some computer manufacturers' USB ports do not comply with USB 2.0 Hi-Speed standards. This may cause the laser system to exhibit erratic behavior. Please confirm that your computer is USB 2.0 Hi-Speed compliant by checking your computer manual.

USB CABLE

For support assistance **YOU MUST** operate the laser using the computer that is directly attached to it via the USB cable provided by **LST Group**. USB cables longer than those supplied with your laser may cause it to malfunction.

Other USB peripheral devices that demand a large amount of computer processing power may slow down the operation and productivity of the laser system. We recommend not using these devices while operating the laser.

LAPTOPS

NOTE: Laptop computers are known for having low powered USB ports. If using a laptop, you will most likely need to use an external USB port hub, that has its own AC power adapter, and install it between the computer's USB port and the lasers USB port.

POWER MANAGEMENT

Power management settings on your computer can interfere with proper operation of the laser system by putting the PC in standby or sleep mode while the laser system is processing material. Please contact LST Group support department for the guide relating to correct power management settings for windows.

SOFTWARE INSTALLATION

At this point you need to install the Universal Control Panel (UCP) and printer driver. In order to install the software, you need to have administrative privileges on the computer before starting installation. Use the software installation CD-ROM included with your laser system.

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