

PROLASE7 & XP

Software & Hardware Upgrade

Control Laser Corporation INSIGNIA LX900 & ICON LS900



TJS, Inc has designed and developed a Windows interface for the Control Laser Corporation Insignia LX900 and Icon LS900 lasers.

This reliable interface utilizes the Prolase7 or XP software operating system. This Visual Basic Application provides our customers with many advantages and long term stability. Here are some of the features this platform will provide:

- The OEM no longer manufacturers the Insignia/Icon lasers and has limited their support for these systems, preferring to steer customers to their new systems. TJS offers 100% support including all spare parts, module repairs, service & upgrades.
- The Prolase7/XP upgrade will remove the existing computers (front & rear) which commonly have communication errors & hardware failures and replace these obsolete and proprietary configurations with one, off the shelf PC full supportable by your company for many years to come.
- We remove obsolete and proprietary hardware with the Prolase upgrade.
- TJS removes ALL proprietary and obsolete Fiber Optic Slave Cards which have an excessively high failure rate and replace these Digital devices with simple Analog technology.
- Prolase7/XP operates under the Windows 7 or XP Platform.
- Prolase7/XP is a Visual Basic (V.B.) program, "what you see is what you get" and is very powerful, yet simple to operate.



- Prolase7/XP requires no programming code and simplifies file creation and dramatically reduces file creation times.
- Prolase7/XP offers many standard features not offered in the OEM software, i.e. 2D Matrix, IUD Code, Bar Codes, Date Code, Serialization, True Type Fonts and more.
- Prolase7/XP imports many files and logos like .dwg, .dxf, .bmp, and automatically converts them for you. This would take hours of complicated programming in the OEM software.
- Prolase7/XP will decrease laser cycle times and improve production efficiency of the Insignia and Icon lasers.
- Prolase7/XP is a very stable and proven platform with industry experience exceeding 20 years.

Click to Download our free ProLase7 or XP Demo

