



LinxVision® for Linx SL102 and SL302 laser coders

Look at your production line in a whole new light. Choose a LinxVision® touchscreen user interface for your Linx laser coder and see the difference straightaway.

Intuitive operation

- WYSIWYG display – large colour screen clearly shows your selected message. This makes message creation and selection quick and easy, and means less downtime between product changeovers
- Be up and running in no time with our user-friendly menus – reduce errors and the need for training with the large icon display, intuitive message creation and simple file management
- Easy access toolbar – enables operators to quickly modify messages after activation, meaning less downtime for you.
- Set different levels of user access according to job role, to reduce coding errors

Easy to set up on your line

- Quick message preview – quickly browse your saved messages and preview each message on the WYSIWYG display. Select the right message first time, every time for error-free coding
- Total user management – the LinxVision interface allows the production manager to define multiple users with dedicated access rights. Users can then only access system areas allocated to their responsibility which means less room for errors
- Control multiple lasers with Linx QuadMark® – save time and reduce complexity by duplicating messages across all your laser coders, and control up to four lasers from a single point. No need to recreate messages for similar lines. Alternatively share messages with other lasers by importing/exporting to a USB device

Simple implementation

- Quick installation on your line using the unique LinxVision set-up wizard. This quickly guides the installation engineer through configuration for your line setup which means you can quickly start to enjoy the benefits of your Linx laser
- Robust IP65 design – for maximum reliability and uptime in even the harshest of coding environments
- The LinxVision interface can be positioned using a choice of cable lengths. Your production line set-up is not compromised – we work around your needs
- VESA® brackets – install LinxVision anywhere on your production line with standard bracket mounts.

LinxVision

LinxVision



Intuitive message creation



Line set-up wizard



Message preview



Easy access toolbar



Roles and access rights

www.linxglobal.com



THINKING ALONG YOUR LINES

Physical characteristics

Material	Stainless steel
Protection class	IP65
Dimensions (H x W x L)	300mm x 215mm x 61mm
Weight	3.4 kg
Cable	5m cable combining ethernet and power

Display & touch screen

Display resolution (pixels)	1024 x 600
Screen size	10.1" LCD colour touch screen
Screen type	Resistive touch

LinxVision software

WYSIWYG display	•
Message select preview	•
Message creation/editing	Date, time, static text, variable text, serial numbers, shift codes, batch codes, ID Matrix, barcodes, graphics and logos
Operator toolbar	Modify date and time offset, variable text, rotate/move/scale message and laser intensity
Multiple laser control	Up to 4 lasers with Linx QuadMark*
Laser Status	•
Password protection	Multiple protection levels and access rights (User defined)
Import/Export to USB	•
Operating Languages	Arabic, Brazilian Portuguese, Chinese Simplified, Chinese Traditional, Danish, Dutch, English, Finnish, French, German, Italian, Japanese, Korean, Polish, Portuguese, Russian, Spanish, Swedish, Thai, Turkish, Vietnamese

Hardware

Processor	Intel™ Atom Z530, 1.6GHz
RAM	1GB SDRAM
Graphics	Intel Graphics Media Accelerator 500
Disk Drive	Build-in solid state disk drive

Operating system

Microsoft® Windows® Embedded Standard 7 SP1 x86

Connectivity

Ethernet port	One 100Mbit
USB	Two USB 2.0 ports

Operating environment

Operating Temperature Range	+5 - +40°C
Humidity Range	10-90%, non-condensing

Electrical supply

20VDC to 32VDC / 1.5A

Regulatory approval

CE, NRTL/FCC, EAC, RoHS

*requires an additional networking splitter box