



Laser Training

Laser Coding & Marking



Laser Training

Videojet offers a number of training courses designed to help you optimize the performance of your laser marking and coding equipment.

Courses are available for these laser printers:

- Videojet 3140/3340/3640
- Videojet 7230/7330/7340/7440/7510/7610 Fiber Lasers
- Videojet 7810 UV Laser
- Training on legacy models available upon request

Flexible locations

Choose to host the training at your production facility or attend courses at one of the Videojet corporate training centers. Each class is facilitated by a Videojet full-time training professional. All courses incorporate maximum hands-on learning and formal testing.



Course levels

Both introductory and advanced courses are available. Partner with Videojet to select the most suitable option based upon your needs and the level of experience of your maintenance team.

Course curriculum typically includes:

- ✓ Basic laser safety
- ✓ Printer operation
- ✓ Printer theory and diagnostics
- ✓ Message programming/user interfaces including TCS+, SmartGraph and CLARiTY (for compatible models)
- ✓ Keys to successful self-maintenance
 - ✓ Attaining and maintaining high-quality print
 - ✓ Printer optimization; maximizing uptime
- ✓ Troubleshooting and corrective maintenance
- ✓ Production area review and assessment (when training takes place at your location)

Course topics are customizable upon request. Advanced 'Laser Safety Officer' training may be conducted separately, or combined with product training.

For more information

Contact the LETO at 1300 02 02 04
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www.leto.com.au



Why train with Videojet?
Watch the video.