

On-Demand Metal Label Manufacturing System

Produce durable, ready-to-apply barcode labels where and when needed with Camcode's On-Site/On-Demand Laser Marking System. Camcode's Laser System provides you with everything you need to ensure your labels are easy to create, including laser cart, label design software, and laser-markable blanks (including Camcode's BlackPlus[®], DuraBlack[®] and AlumaMark[®] laser-markable aluminum). This On-Demand Laser System also features professional on-site installation and training to guide you every step of the way.



Features	Benefits
On-Site / On-Demand	Make your own customized, durable, ready-to-apply barcode labels at your location(s), where and when needed.
All-In-One System	System includes everything you need to design and produce application-ready labels.
Peerless Durability	System is compatible with Camcode's line of durable pre-fabricated laser markable blanks (starter kit includes BlackPlus®, DuraBlack® and AlumaMark® laser-markable aluminum blanks in a variety of ready-to-apply sizes & thicknesses).
Flexible Customization	Allows you to customize your label with the variable data you want, including barcodes, 2D data matrix, QR codes and serialized data; imaged on label blanks that meet your size, thickness and attachment requirements.
Dedicated Support	Optional on-site or remote system set up and training covers laser marking, graphic design, data management and system maintenance. Off-site production support available for large requirements.

System Requirements

- Space for 34.5" W x 22.5" D x 16" H laser cart.
- Data/design staff able to manage serialized data and design labels.
- Stock label material required to meet on-demand label production.
- Laser operation and maintenance staff.

What's Included in the System

- CO₂ or fiber laser marking laser & cart.
- Air filtration system.
- Label creation software and license.
- Laptop computer.
- Trial laser markable aluminum sheets: BlackPlus[®], DuraBlack[®] and AlumaMark[®].
 * All configurations are customizable to meet your specific need(s)



Optional Additions

- One day of installation and training on-site at your facility.
- Standard BlackPlus[®], DuraBlack[®] and AlumaMark[®] laser markable blanks with choice of thickness:
- 0.020" Thick Rigid: 0.75" x 1.50", 0.75" x 2.00", 0.968" x 2.50", 1.0" x 2.0", 1.375" x 2.75", 1.625" x 3.0"
- 0.005" Thick Foil: 0.5" x 1.0", 0.5" x 1.50", 0.6" diameter round, 0.69" x 2.0", 0.69" x 3.5", 1.0" x 1.75", 1.0" x 1.825", 1.0" x 2.75", 1.5" x 2.25", 1.5" x 2.5", 1.625" x 1.813", 2.0" x 3.0"
 * Custom sizes available

FOR QUESTIONS OR TO RECEIVE A QUOTE, CONTACT USweb: camcode.com/contactcall: 800-627-3917



Usage Cases for On-Demand Metal Label Manufacturing

Data Control

Keep sensitive data within your organization by producing tags yourself.

Agility

Respond to short lead times between availability of data and tag production.

- **Realtime Production** Produce labels where and when your data is available.
- **Remote Production** Produce labels at one or more sites so each facility has tags where and when needed.
- Customization

Customize your labels with the data & graphics you want – a wide variety of blank sizes/thickness available.





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