LASER PHOTONICS

MarkStar™

Handheld Laser Marker

The MarkStar™ is a handheld Fiber Laser Marking System designed for true portability into the field or warehouse operating off both AC/DC power sources. For oversized applications, the MarkStar is the laser marking system of choice.

Laser Photonics MarkStar is an industrial-grade system designed to operate under continuous high-vibration, shock, and dust conditions and is Windows 10 compatible. All Direct Parts Marking (D including UDI/UID barcodes, logos, and all other service marks are permanent, legible and non-removable with special attention to highly-reflective metals.

The system is maintenance-free and requires no consumables with a MTBF rating of > 50,000 hours

The HandHeld Laser Marking device is classified as a Class IV laser instrument under 21 CFR 1040.10

We Offer Our Customers...

- Factory and on-site operator training
- Advanced customer training
- Designated customer service engineers
- Optimal system configuration
- Inbound Customer Support

- Advanced application support
- Notifications of System Upgrades
- Remote diagnostics capability
- Direct Technical Support
- Engineers log in for testing/troubleshooting

Laser Marking barcodes, UID's, and graphics

Applications

- Backlit Button Marking
- Medical/Automotive Coding
- IC Chip Package Marking
- 2D UDI/UID Barcoding
- Par tNumbering
- 3D Engraving/DeepEngraving
- Surface Texturing
- OCR Code Marking

- "On-The Fly" Marking
- Alphanumeric Marking
- Logos and Schematics
- Sequential Serial Numbers
- Lot Codes and Dates Codes

Videos

Standard Features

Materials

Financing Options

More Information

NEED A LASER? LET US HELP!
SUBMIT YOUR PROJECT REQUIREMENTS.

How did you hear about us? (required)

[--- ▾]

First Name (required)

[   ]

Last Name (required)

[   ]

Your Email (required)

[   ]

Your Company (required)

[   ]

Phone Number (required)

[   ]

Are You Interested in the Direct Lender Financing Program?

○ Yes ◉ No

Are You Interested in Sending Us Your Sample Material?

○ Yes ◉ No

What Type of Laser Are You Interested In? (required)

☐ Laser Cleaning ☐ Laser Cutting ☐ Laser Engraving ☐ 3D Metal Printing

Your Message

Submit your questions or tell us about your project here

Preferred Method of Contact

Email ▾

Send