Gamma®
LASER TECH

LASER MARKING MACHINE

MARK IT ONCE.
MAKE IT LAST.



HIGH PRECISION

FAST PROCESS

WIDE MATERIAL COMPATIBILITY

ENERGY EFFICIENT

www.gammalasertech.com

ABOUT

GAMMA LASERTECH

Gamma Lasertech is a leading manufacturer of industrial laser marking and engraving solutions engineered for precision, reliability, and high-performance industrial applications.

With a commitment to innovation and quality, we help businesses achieve efficient production, permanent marking solutions, and world-class operational excellence.



OUR MISSION

To deliver innovative laser technologies that empower industries with precision, efficiency, and sustainable manufacturing solutions.



OUR VISION

To become a globally trusted laser technology brand recognized for engineering excellence, innovation, and customer success.



OUR PURPOSE

Driving industrial transformation through intelligent laser solutions.

QUALITY COMMITMENT

Every Gamma - Lasertech machine undergoes rigorous quality inspection to ensure maximum precision, durability, and operational reliability.

OUR CORE VALUES

Gamma® LASER TECH

INNOVATION

We embrace innovation to develop laser solutions that drive industry forward.

QUALITY

Quality is at the heart of everything we do, ensuring precision, performance, and lasting reliability.

RELIABILITY

Our systems are built for consictent performance and dependable operation.

EXCELLENCE

We strive for excellence in our products, processes, and customer relationships.

CUSTOMER FOCUS

Our customers' success drives us to deliver solutions that exceed expectations.

INTEGRITY

We conduct business with honesty, transparency, and strong ethical standards.

10
YEARS OF EXPERIENCE

500+
INSTALLATIONS WORLDWIDE

PAN INDIA
SERVICE & SUPPORT

24/7
TECHNICAL SUPPORT

100%
CUSTOMER SATISFACTION

PARTNERS IN PRECISION

At Gamma Lasertech, we integrate industry-leading components and software from globally recognized technology providers to ensure exceptional marking quality, reliability, and long-term performance. Our commitment to quality is further reinforced through internationally recognized certifications and manufacturing standards.

OUR TECHNOLOGY PARTNERS

JPT

MOPA laser technology for versatile marking applications.



MAX PHOTONICS

Reliable fiber laser sources with consistent beam quality.

SINO-GALVO 金海创

High-speed galvanometer systems for precise laser marking.



JCZ

Control solutions for intelligent machine operation.



GZTECH 光至科技

An advanced manufacturer of industrial laser products & laser system.



ZERO ONE Software

Industrial software for machine control and automation.



INDUSTRIES WE SERVE



AUTOMOTIVE INDUSTRY

Permanent part identification and serial marking.



ELECTRONICS INDUSTRY

Precision marking for PCB and electronic components.



JEWELRY INDUSTRY

Fine engraving and customized branding solutions.



MEDICAL INDUSTRY

Permanent and accurate device marking.



TOOLS & HARDWARE

Industrial engraving with long-lasting results.

Gamma® LASERTECH

OUR CERTIFICATION



ISO 9001

Quality Management System ensuring consistent product quality and customer satisfaction.



CE CERTIFICATION

Compliance with international safety, health, and environmental protection standards.

DESKTOP LASER MARKING MACHINE

The Desktop Laser Marking Machine delivers high-speed, permanent, and precision marking in a space-saving design. Ideal for product branding, serial numbers, QR codes, barcodes, and logo engraving across a wide range of industries.



KEY FEATURES

- High-Speed Laser Marking.
- Permanent, High-Contrast Results.
- Easy-to-use Software.
- Supports QR Codes, Barcodes & Logos.
- Low Power Consumption.
- Long Service Life.

TECHNICAL HIGHLIGHTS

- Laser Power: 20W / 30W / 50 / 60W / 100W
- Marking Speed: Up to 10,000 mm/s
- Marking Area: 70mm/110mm/150mm/175mm/200mm/250mm/300mm
- Marking Card: BJJCZ
- Laser Life: 100,000+ Hours
- Cooling System: Air Cooling
- Warranty: 1 year Machine Warranty & 2 Year For Laser Source

APPLICATIONS

• Automotive • Electronics • Jewelry • Medical Devices • Tools & Hardware
• Nameplates • Packaging

COMPATIBLE MATERIALS

• Stainless Steel • Aluminum • Brass • Copper • Gold • Silver • Plastics
• Coated Materials

PORTABLE LASER MARKING MACHINE

The Portable Laser Marking Machine Creating Permanent Markings On Compenents For Identification, Quality Control And Inspection Purpose. Ideal For Permanent Product Branding, Logo, Serial Number, QR Code, Barcode etc...

KEY FEATURES

- Small And Compact Size Laser Marking Machine.
- High- Speed Laser Machine.
- Permanent high-contrast result.
- Long Life, Maintenance – free within 1,00,000 Hours.
- Operated 24/7 hours, under working conditions.
- Fast Speed, High Efficiency , High Relability.

TECHNICAL HIGHLIGHTS

- Laser Power: 20w/30w/50w/60w/100w
- Marking Speed: Up To 10000 mm/s
- Marking Area: 70mm/110mm/150mm/175mm/200mm/250mm/300mm
- Laser Life: 100000 + Hours
- Marking Card: BJJCZ (Original)
- Cooling System: Air Cooling
- Warranty: 1 year Machine Warranty & 2 Year For Laser Source



APPLICATIONS

• Hardware Fittings & Tools • Utensils • Gold Jewellery Design & Hall Marking
• Kitchenware & Bath Fitting Items • Electronic Accessories

COMPATIBLE MATERIALS

• Stainless Steel • Aluminum • Brass • Copper • Gold • Silver • Plastics
• Coated Materials

JEWELLERY LASER CUTTING MACHINE

The Jewellery Laser Cutting Machine is also Delivers High – Speed Accuracy, Parmanent Marking & Fast Easy Cutting, For Gold & Silver Pendal Cutting , Desing Cutting Etc...



KEY FEATURES

- High Accuracy.
- Law Power Consumption, Ultra – High Precision.
- High Speed and very Accurate.
- Fast Speed, High Efficiency, stable Output Power, High Reliability.
- Long Life, Maintenance – Free.

TECHNICAL HIGHLIGHTS

- Laser Power: 60w/100w
- Marking Speed: Up To 10000 mm/s
- Marking Area: 70mm/110mm
- Laser Life: 10000+ Hours
- Marking Card: BJJCZ (Original)
- Cooling System: air Cooling
- Warranty: 1 year Machine Warranty & 2 Year For Laser Source

APPLICATIONS

- Gold & Silver

COMPATIBLE MATERIALS

• Stainless Steel • Aluminum • Brass • Copper • Gold • Silver • Plastics
• Coated Materials

SPLIT LASER MARKING MACHINE

Split Laser Marking Machine Creating Permanent Marking, Fast & Efficient Product, High – Speed Efficiency. I Deal For Product Branding, Logo, QR Code, Barcodes etc...

KEY FEATURES

- High Probability & Split Design Versatility.
- Permanent, High- Quality & Precision Marking.
- Flexible & Quick To Set Up For Diverse Workpieces.
- Law Maintenance & Operation Efficiency.
- Operated 24/7 hours, under working conditions.
- Fast Speed, High Efficiency , High Relability.



TECHNICAL HIGHLIGHTS

- Laser Power: 20w/30w/50w/60w/100w
- Marking Speed: Up To 10000mm/s
- Marking Area: 70mm/110mm/150mm/175mm/200mm/250mm/300mm
- Laser Life: 100000 + Hours
- Marking Card: BJJCZ
- Cooling System: Air Cooling
- Warranty: 1 year Machine Warranty & 2 Year For Laser Source

APPLICATIONS

• Hardware Fittings & Tools • Utensils • Gold Jewellery Design & Hall Marking
• Kitchenware & Bath Fitting Items • Electronic Accessories

COMPATIBLE MATERIALS

• Stainless Steel • Aluminum • Brass • Copper • Gold • Silver • Plastics
• Coated Materials

CUSTOMIZED LASER MARKING MACHINE

Gamma® LASER TECH

The Desktop Laser Marking Machine delivers high-speed, permanent, and precision marking in a space-saving design. Ideal for product branding, serial numbers, QR codes, barcodes, and logo engraving across a wide range of industries.



KEY FEATURES

- High-Speed Laser Marking.
- Permanent, High-Contrast Results.
- Easy-to-use Software.
- Supports QR Codes, Barcodes & Logos.
- Low Power Consumption.

TECHNICAL HIGHLIGHTS

- Laser Power: 20W / 30W / 50 / 60W / 100W
- Marking Speed: Up to 10,000 mm/s
- Marking Area: 70mm/110mm/150mm/175mm/200mm/250mm/300mm
- Laser Life: 100,000+ Hours
- Cooling System: Air Cooling
- Warranty: 1 year Machine Warranty & 2 Year For Laser Source

APPLICATIONS

• Automotive • Electronics • Jewelry • Medical Devices • Tools & Hardware
• Nameplates • Packaging

COMPATIBLE MATERIALS

• Stainless Steel • Aluminum • Brass • Copper • Gold • Silver • Plastics
• Coated Materials

CO2 LASER MARKING MACHINE

Gamma® LASER TECH

Co2 Laser Marking Machine is a Laser Accuracy For Every Curve And Corner. This Machine Delivers High- Precision & Permanent Marking On Materials. Like Wood, Leather, Glass, Acrylic And More.



KEY FEATURES

- Law Maintenance.
- Permanent High Quality.
- Permanent, High- Quality & Precision Marking.
- Operated 24/7 hours, under working conditions.

TECHNICAL HIGHLIGHTS

- Laser Power: 30w
- Marking Speed: UP to 10000mm/s
- Marking Area: 100mm/210mm/300mm
- Cooling System: Air Cooling
- Warranty: 1 Year

APPLICATIONS

• Packaging • Furniture • Gifts • Printing

COMPATIBLE MATERIALS

• Wood • Acrylic • Leather • Rubber • Fabric • Bamboo • Glass • Ceramics

UV LASER MARKING MACHINE

UV Laser Marking Machine Is A Delivers High -Speed , Permanent Marking . Fully sealed Structure, Dust -Proof And Moisture- Proof. Ideal For Product Barcode, QR Code, And Logo Marking Across a Wide Range Of Industries.



KEY FEATURES

- Ultra -Fine, High Resolution Marking
- Rapid, Cold -Process Marking
- High speed & Efficiency
- Permanent & Durable Marks
- Fast & Consistent Performance
- Micron Level- Accuracy, Maximum Impact

TECHNICAL HIGHLIGHTS

- Laser Power: 3w/5w/10w
- Marking Speed: up To 10000mm/s
- Marking Area: 100mm/150mm/175mm/200mm/300mm
- Cooling System: Water Cooling
- Warranty: 1 Year Machine Warranty & 1 Year For Laser Source

APPLICATIONS

• Plastic • Acrylic • Glass • Ceramics • Electronics • Medical • Packaging

COMPATIBLE MATERIALS

• Plastic • Acrylic • Glass

JEWELLERY LASER SOLDERING MACHINE

Gamma® LASER TECH

Jewellery Laser Soldering Machine are Designed For High -Presion Welding On Gold, Silver And Other Precious Material. This Unit Operate at 200w, to Produce Clean, Strong Joints Without Damaging.



KEY FEATURES

- Faster Production.
- Latest Technology For High Precision & Best Performance.
- Long Life Machine With Stable Output.
- Compact Design With Heavy Duty Wheels For Easy Movement.
- Strong & Durable Joint – No Crack, No Porosity.
- Reducing The Risk Of Damaging.

TECHNICAL HIGHLIGHTS

- Laser Power: 200W
- Laser Type: ND: Yad Laser
- Wavelength: 1064nm
- Frequency: 0.5 – 2mm
- Power Consumption: <4kw
- Range of Spot Size: 0.2- 2mm
- Pulse Energy: 180J
- Warranty: 1 Year Mother Board & 1 Year Display

COMPATIBLE MATERIALS

• Gold • Silver

CO2 FLY LASER MARKING MACHINE

A Co2 Fly Laser Marking Machine is an automated system designed for High-Speed, non-contact coding systems and continuous production lines. Making it ideal for industries that require permanent, High- Quality Coding Without interrupting Production.



KEY FEATURES

- High-Speed Marking
- High-Precision Galvanometer Scanner
- Real-Time Encoder Tracking
- Permanent Marking
- High Speed & Efficiency
- High Accuracy

TECHNICAL HIGHLIGHTS

- Laser Power: 30w CRD/ Davi
- Laser Wavelength: 10.6nm/ 9.3nm
- Marking Area: 100mm/175mm/ 200mm/250mm/300mm
- Cooling System: Air Cooling
- Fly Controller: 8” /10” Inch
- Marking Speed: 10000mm/s

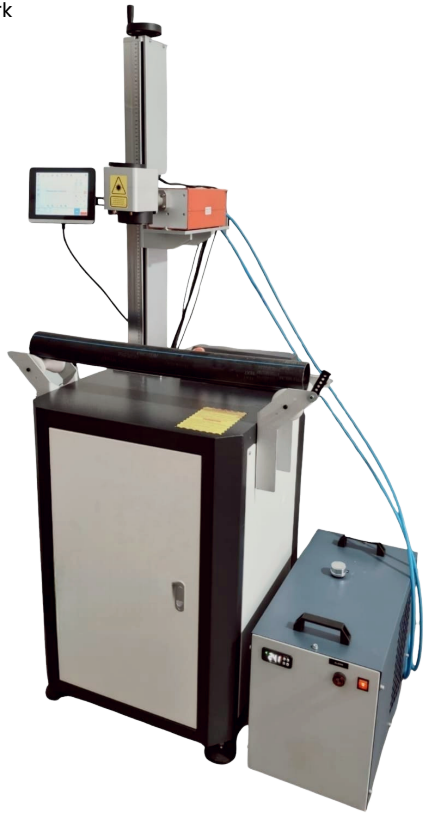
APPLICATIONS

• Wood • Lather • Plastic Bottles • Fabric (Textile)
• Food Packaging Industries • MDF • All Non Metal Product

UV FLY LASER MARKING MACHINE

Gamma® LASER TECH

UV Fly Laser Marking Machine is a High -Precision, Industrial System Designed to Mark Logos, Barcode, And Serial Number On Moving Production Line.



KEY FEATURES

- High-Speed Performance
- Low Maintenance
- Rapid, Cold -Process Marking
- Permanent & Durable Marks
- Micron-Level Accuracy, Maximum Impact

TECHNICAL HIGHLIGHTS

- Laser Power: 5w/10w
- Laser Wavelength: 355nm
- Marking Area: 100mm/150mm/175mm/200mm/300mm
- Cooling System: Water Cooling
- Marking Card: Zero One Software
- Marking Speed: 10000 mm/s

APPLICATIONS

• CPVC & UPVC • Plastic • Acrylic

FIBER FLY LASER MARKING MACHINE

Gamma® LASER TECH

Fly Laser Marking Machine Is A High -Performance Fiber Laser Marking System For Fast, accurate, And Permanent On A Wide Range Of Materials.



KEY FEATURES

- High-Speed Continuous Marking
- Permanent & Durable Marking
- Superior Barrier Protection
- Increased Production Efficiency
- Stable, Durable & Low Maintenance

TECHNICAL HIGHLIGHTS

- Laser Power: 20w/30w/50w/60w/100w
- Laser Wavelength: 1064nm
- Marking Area: 100mm/150mm/175mm/200mm/250mm/300mm
- Cooling System: Air Cooling
- Fly Controller: 8”/10 inch
- Marking Speed: 10000mm/s

APPLICATIONS

• Hard Plastic • Electronics • Cable • Pipe

FIBER LASER SOURCE

Gamma® LASER TECH



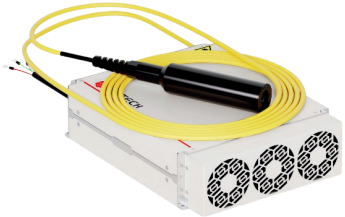
MAX PHOTONICS

20W / 30W / 50W / 70W / 100W



JPT

20W / 30W / 60W / 100W



GZTECH 光至科技

30W / 50W / 60W / 100W

FIBER LASER SOURCE



SINO-GALVO 金海创

20W / 30W / 50W

UV LASER SOURCE

Gamma® LASER TECH



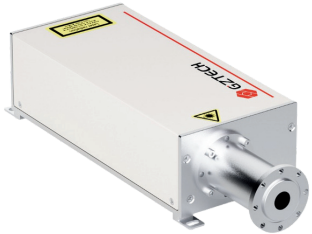
JPT

3W / 5W / 10W



JPT

5E / 10E



GZTECH 光至科技

3W / 5W / 10W / 15W / 20W

CO2 TUBE



CRD



DAVI

30W

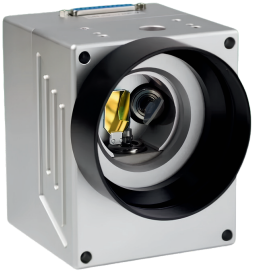
FIBER, CO2, UV SCANNER



RC GALVO



3D GALVO HIGH SPEED



SG GALVO

F-THETA LENS

SINO-GALVO 金海创



FIBER

70mm / 100mm / 150mm / 175mm / 200mm / 250mm / 300mm

CO2

100mm / 200mm / 300mm / 500mm

UV

100mm / 175mm / 200mm / 300mm



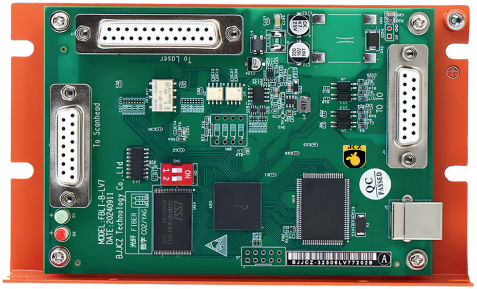
BEAM COMBINER



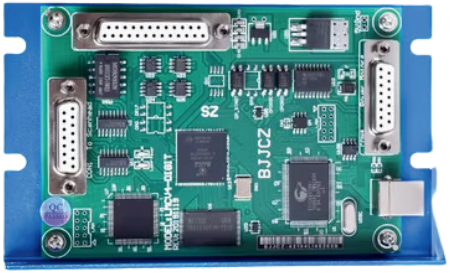
FIBER & CO2 EXPANDER

BJJCZ CONTROL CARD

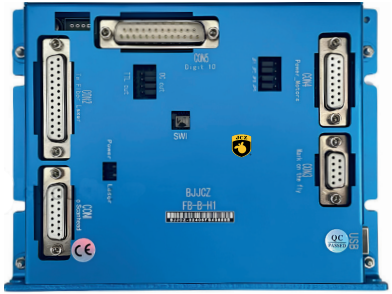
Gamma® LASERTECH



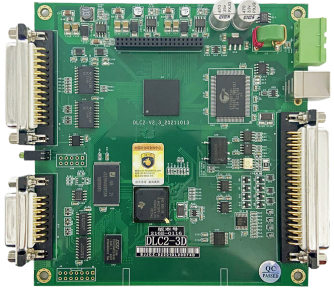
LV7 / LV7A



V4



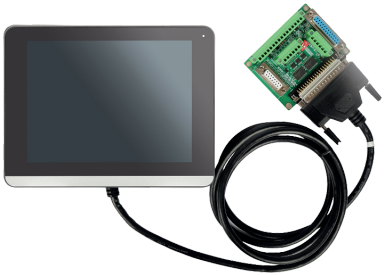
H1



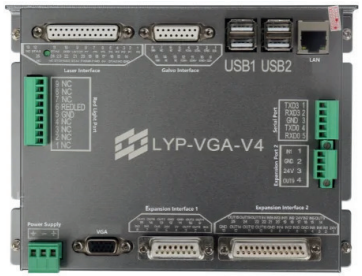
DLC2

ZERO ONE FLYING CONTROL SYSTEM

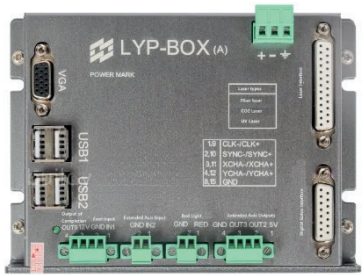
Gamma® LASER TECH



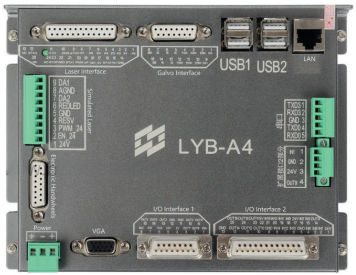
8 / 10 INCH



LYP-VGA-V4

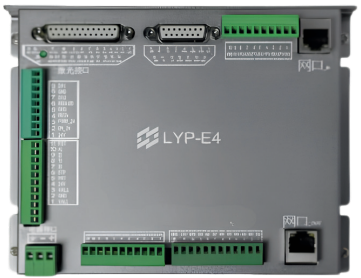


LYP-BOX(A)



LYB-A4

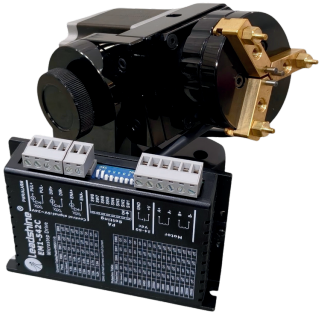
ZERO ONE Software



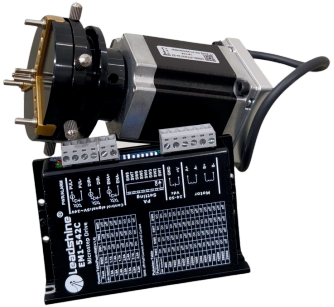
LYP-E4

ROTARY DEVICE

Gamma® LASER TECH



JEWELLERY
ROTARY



SPRING
ROTARY



ROLLAR
ROTARY





CHUCK (3", 4", 6", 8")
ROTARY

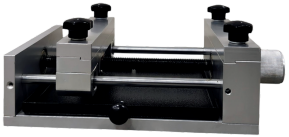
MACHINE SPAREPARTS

Gamma® LASER TECH

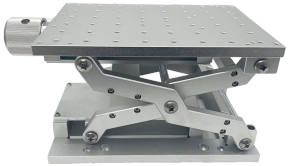


550mm/800mm/1000mm/1200mm

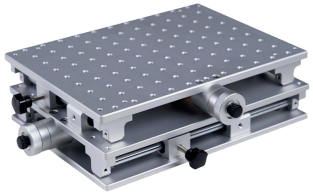
Z AXIS



CUTTING FIXURE



UP - DOWN TABLE



X - Y TABLE



PANEL AC



WATER CHILLER



DUST COLLECTOR



MARKING CABINET

Gamma®
LASER TECH



GLOBAL PRESENCE.
TRUSTED WORLDWIDE.

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SCAN TO KNOW MORE ABOUT US