

Vivekanand College, Kolhapur

(An Empowered Autonomous Institute)
Department of Computer Science

NOTICE

Date: 18/04/2026

All students of M.Sc. (Computer Science), M.C.A., and B.Sc. Part-III (Computer Science) are hereby informed that a Training and Placement Drive has been organized by the Computer Science Department with **TruCode System Ltd., Kolhapur** for the eligible students.

Company Name	TruCode System, Kolhapur
Date	22 nd April 2026 (Wednesday)
Reporting Time	10.00am
Venue	Department of Computer Science
Eligible Students	M.Sc. (Computer Science), MCA, B.Sc. Part-III (Computer Science)

Instructions for students:

1. All eligible and interested students must report on time with their updated resume (2 copies).
2. Students should carry a copy of their mark sheets, ID proof, and passport-size photographs.
3. Formal dress code is mandatory for all participants.
4. This is a golden opportunity for students to enhance their placement prospects. All eligible students are strongly advised to attend without fail.




Head of Department
HEAD
DEPARTMENT OF COMPUTER SCIENCE
VIVEKANAND COLLEGE, KOLHAPUR.
(AN EMPOWERED AUTONOMOUS INSTITUTE)

Vivekanand College, Kolhapur

(An Empowered Autonomous Institute)

Training & Placement Cell and Dept. of Computer Science

Placement Drive: Trucode Coding System Limited

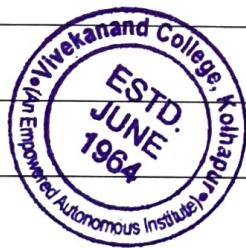
Date: 22-04-2026

Sr. No.	Name	Class	Signature
1.	Radhika Nitin Jadhav	MCA-II	<i>Radhika</i>
2.	Shweta Yashvant Vadd	MCA-II	<i>Shweta</i>
3.	Vivek .k. Prasad	MCA-II	<i>Prasad</i>
4.	Rohan Netaji Ingawale	BCS-III	<i>Ingawale</i>
5.	Atish S. Bhosale	BCS-III	<i>Bhosale</i>
6.	Shubham H. Patil	BCA-III	<i>Shubham</i>
7.	Krushnat M. Salavi	BCA-III	<i>Salavi</i>
8.	Rasika V. Satpute	BSc-III	<i>Satpute</i>
9.	Ja. Ashish .Bosukar	BSc-III	<i>JA</i>
10.	Bhakti . S . Patil	BSc-III	<i>Patil</i>
11.	Vaishnavi P. morbale	BSc-III	<i>Vaishnavi</i>
12.	Shivani S. Patil	BSc-III	<i>Shivani</i>
13.	Prerona G. Patil	B.Sc-III	<i>Patil</i>
14.	Gurija B. Patil.	BCS-III	<i>Patil</i>
15.	Pratham.p. Gawant	MBC-I	<i>Gawant</i>
16.	Supriya K. Kumbhar	M.Sc. II	<i>Kumbhar</i>
17.	Pradnya. A. Mali	M.Sc-II	<i>Mali</i>



(An Empowered Autonomous Institute)

Placement Drive: Trucode Coding System Limited

[illegible]

Interview Evaluation Form

Position Applied for:

Date: / / 2026

Name: Age: DOB: / /

Gender: Marital Status: Contact Number:

Email ID:

Address:

Religion: Cast: Nationality:

Languages: Referred by:

Family Details:

Sr. No	Name	Age	Occupation	Income

Educational Details:

Sr. No	Name of Institution	Course Completed	Specialization	Year From - To	Percentage

Work Experience:

Sr. No	Name of company	Designation	Role and Responsibilities	Period From - To	CTC

Note: - All documents will be verified as per our standard process, kindly provide valid document detail. (Offer Letter, Appointment letter, Reliving letter, Salary Slips, Bank Statements.)

Other Details:

- Alternative Contact Number:
- Aadhar Card Number: Pan card Number:
- Two - Wheeler Driving license: (Yes /No) Four - Wheeler Driving license: (Yes /No)
- Do you have Bike: (Yes /No)
- Expected salary: Notice Period:

For Evaluator Only

Skill	Average	Good	Excellent	Remark 1	Remark 2
• Communication Skills	☐	☐	☐		
• Listening & Understanding	☐	☐	☐		
• Confidence & Clarity	☐	☐	☐		
• Attitude & Professional Behavior	☐	☐	☐		
• Problem-Solving Ability	☐	☐	☐		
• Time Management & Punctuality	☐	☐	☐		
• Adaptability & Learning Ability	☐	☐	☐		
• Work Ethics & Discipline	☐	☐	☐		
• Stress & Pressure Handling	☐	☐	☐		
• Role Understanding	☐	☐	☐		
• Basic Job Knowledge	☐	☐	☐		
• Overall Professional Readiness	☐	☐	☐		

1st Round Taken by: Date: / /2026

Remark:

2nd Round Taken by: Date: / /2026

Remark:

Recommended for Hire? Yes/ No

HR Comment / Manager Comment



Interviewer's Sign

Interviewee's Sign

Job Title: Full Stack Developer (MERN Stack)

Location: Kolhapur

Employment Type: Full-Time

About the Role:

We are looking for a highly skilled and motivated Full Stack Developer (MERN Stack) to join our dynamic development team. The ideal candidate will be responsible for building scalable web applications using modern technologies and collaborating closely with cross-functional teams to deliver high-quality products.

Key Responsibilities:

Develop and maintain web applications using the MERN stack (MongoDB, Express.js, React.js, Node.js)

Design and implement robust, scalable, and secure RESTful APIs

Build responsive, user-friendly interfaces using modern front-end frameworks

Collaborate with UI/UX designers, product managers, and backend teams

Optimize applications for maximum speed and scalability

Write clean, maintainable, and well-documented code

Perform code reviews and ensure adherence to coding standards

Troubleshoot, debug, and upgrade existing applications

Participate in Agile/Scrum ceremonies and sprint planning

Required Skills & Qualifications:

Bachelor's degree in Computer Science, Engineering, or a related field

Strong proficiency in JavaScript (ES6+)

Hands-on experience with:

MongoDB (database design and optimization)

Express.js and Node.js (server-side development)

React.js (hooks, state management, lifecycle methods)



Job Title: Full Stack Developer (MERN Stack)

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Express.js and Node.js (server-side development)

React.js (hooks, state management, lifecycle methods)





Rajashree Patil-Shendre <rajashrishendre@gmail.com>

Request to Conduct Campus Drive

4 messages

TruCode Coding Systems Ltd <trucodehr@gmail.com>

Wed, Apr 15, 2026 at 10:14 PM

To: Rajashree Patil-Shendre <rajashrishendre@gmail.com>

Cc: P.trucode@gmail.com, Aditya Pise <pnpitcl@gmail.com>, Nikhil Doshi <nikhil.doshi@trucode.in>

Dear Madam,

We are currently looking for new talent to join our organization, and we are currently looking for a Software Developer. In this regard, we would like to conduct a campus recruitment drive at Vivekanand College, Kolhapur.

We sincerely appreciate your continued cooperation and support in connecting us with the talented students at your institution.

Kindly share your availability for scheduling the campus drive. We request you to inform us of the suitable date and time at least two days in advance, to help us plan the process efficiently.

Please find the Job Description attached for your reference. We look forward to your positive response and continued collaboration.

Should you require any further information, please feel free to reach out.

--

Best Regards,

Ms. Rajashri Patil
HR Talent Acquisition
9156189595/9730849595

careers@trucode.in

TruCode Coding Systems Ltd.

Web: www.trucode.in

2 attachments

JD Software Developer (1).pdf
196K

TruCode Introduction LLetter.docx (2) (3) (1) (1) (1).pdf
669K



Rajashree Patil-Shendre <rajashrishendre@gmail.com>
To: TruCode Coding Systems Ltd <trucodehr@gmail.com>

Thu, Apr 16, 2026 at 12:25 AM

Re: Campus Recruitment Drive – Software Developer | Vivekanand College, Kolhapur

Dear Ms. Rajashri Patil,

Thank you for your email and for considering Vivekanand College, Kolhapur for your campus recruitment drive. We are pleased to collaborate with TruCode Coding Systems Ltd. and look forward to connecting you with our talented

students.

We are glad to inform you that we have eligible and enthusiastic students from the Department of Computer Science who would be well-suited for the Software Developer role.

We would like to propose 22nd April 2025 for the campus recruitment drive. Kindly let us know your preferred time slot for the same, so that we can make the necessary arrangements at our end, including venue booking, student notifications, and coordination support.

We request you to confirm the time at your earliest convenience, as we would like to inform our students well in advance.

Looking forward to your response and a successful placement drive.

Warm regards,
Dr. Rajashree Patil
Asst. Professor, Department of Computer Science
Vivekanand College, Kolhapur
9823122121
Recruitment Drive – Software Developer | Vivekanand College, Kolhapur
[Quoted text hidden]

Rajashree Patil-Shendre <rajashrishendre@gmail.com>

To: Pallavi Dessai Patil <pallavi03dessai@gmail.com>, Vijay Pujari <vijaypujari2574@gmail.com>

Sat, Apr 18, 2026 at 12:52 AM

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2 attachments

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Rajashree Patil-Shendre <rajashrishendre@gmail.com>

To: Irfan Mujawar <mujawarirfan@gmail.com>

Tue, Apr 21, 2026 at 2:04 AM

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2 attachments

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"Dissemination of Education for Knowledge, Science and Culture"
-Shikshahmaharshi Dr. Bapuji Salunkhe



Vivekanand College, Kolhapur
(An Empowered Autonomous Institute)
Internal Quality Assurance Cell
2025-26

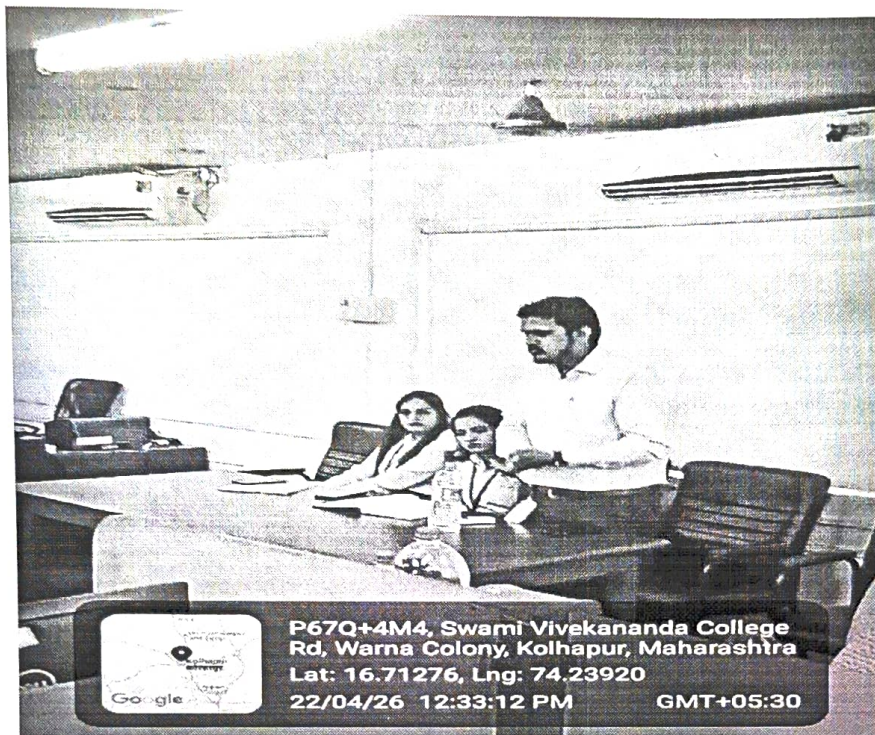


Quality Initiatives/ Activities Report

1. **Name of Department:** Computer Science
2. **Name of Organized Activity:** Training and Placement Drive
3. **Date/ Duration:** 22nd April 2026 (Wednesday)
4. **Aims and Objectives:** (i) To provide students exposure to real-time recruitment and selection procedures followed by IT companies; (ii) To bridge the gap between academic learning and industry expectations; (iii) To enhance the employability skills of students and create placement opportunities with a reputed IT organization.
5. **No. of beneficiaries:** 25 Students (M.Sc. Computer Science, MCA, B.Sc. Part-III Computer Science)
6. **Expenditure & funding agency:** Nil / Collaborator - TruCode System Ltd., Kolhapur
7. **Brief description:** The Department of Computer Science organized a Training and Placement Drive on 22nd April 2026 in association with TruCode System Ltd., Kolhapur, for students of M.Sc. (Computer Science), MCA and B.Sc. Part-III (Computer Science). The recruitment process included a written aptitude/technical test followed by a personal interview round conducted by the company representatives.
8. **Outcomes:** 25 students actively participated in the drive, out of which 5 students were shortlisted by TruCode System Ltd. The activity achieved its aim of providing students with practical exposure to corporate recruitment procedures and enhancing their placement prospects.



9. Photos: (2/3)(only Geo-tagged)



10. Signatures of coordinator/ organizer:





TRUCODE CODING SYSTEMS LIMITED

LF-2000

TruCode LF2000 Series is a state of art high performance, Lowest Maintenance on- Fly Fiber Laser Coder. It adopts world class technology in order to provide uninterrupted consistent output without any consumable & lowest cost of maintenance. TruCode® LF2000 Series adopts the most advanced polarized lens to ensure superior quality and high speed output. The entire system integrates Industrial Grade color touch screen controller, Optional European or Asian Laser Source and high performance SCANLAB Galvo from USA or optional Asian Galvo which provide quality high speed output in harsh environments.



Easy To use for quick code setup and operation

- Frame: Hardened weight bearing Aluminum Alloy X-Y Axis frame
- Large icon driven, high resolution touch screen with inbuilt at-a-glance production rate visibility
- Dual dimension, high precision galvanometer deflection scanning system.
- Marking speed 1 to 6000 mm/s (Typical)
- Self-serviceable no need of expensive Service contracts.
- 8 Cooling fans for uninterrupted performance

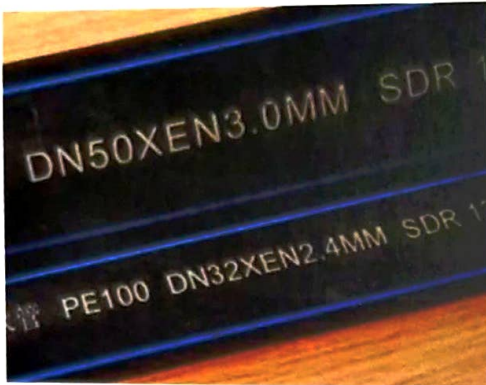
Features & Advantages

- No Consumables at all
- Lowest Setup time - only 1 minute to start & Print
- Easy icon driven menu structure
- Long warranty - 2+1 Years
- Long life at least 10 years
- Lifetime free software upgrades
- Easily integrable
- Permanent marking, Non erasable
- Can print on variety of substrates
- Multi point system integrations possible

Cost efficient yet reliable

Lowest cost of ownership as compared to any other coding and marking machine available in the market. The most robust and reliable "India Tuned" on-Fly laser marker till date, which will not only save on your costs of coding but eventually will pay you back.

TECHNICAL SPECIFICATIONS



Line Speed :

0-900 metres/min or 2100 Characters per second (Depends on material & Code 280mm

Focus distance :

DOT Matrix, BOLD, Vector all in one

Marking Line type :

All that are available on computer

Fonts :

Minimum Line width :

0.012mm

Marking area :

Standard 110mmX110mm (Customisable upto 400mm x 600mm)

Marking length :

Unlimited

Source Life :

Asian Source - 1,00,000 Hours, European Source- 50,000 Hours.

Positioning mode :

RED light focused

Dot Size :

From 0.091 mm to 1.65 mm

Number of lines :

Multiline within marking area

Functions

Field rotation as per requirement

Print delay inbuilt can be adjusted as required

Inbuilt Date, Time, BarCode, 2DCode, QR Code, Serial number,

Production data can be set online.

Metre marking function inbuilt

Different Wattage Source available for varied applications

Languages supported : English, Hindi, Arabic, Chinese, Spanish Etc

File formats : BMP, JPEG, DXF, PLT

Accessories available : Sensors, Encoder, Vision systems etc

Power Supply : 100-240V 50/60Hz6W

Environment Requirement : Temperature-5-45 Degree Celsius

Humidity : 10-90% (non condensing)

Interface : Touch Screen HMI, USB, Encoder, Sensor

Size : 120cms x 32cms x 19cms

Weight.: 62.5 Kgs (Including Accessories & X-Y Axis with castors)



TRUCODE CODING SYSTEMS LIMITED

LC-2000

TruCode TC2000 Series is a state of art high performance, Lowest Maintenance on- Fly CO2 Laser Coder. It adopts world class technology in order to provide uninterrupted consistent output without any consumable & lowest cost of maintenance. TruCode LC2000 Series adopts the most advanced polarized lens to ensure superior quality and high speed output. The entire system integrates Industrial Grade color touch screen controller, Optional European or Asian Laser Source and high performance SCANLAB Galvo from USA or optional Asian Galvo which provide quality high speed output in harsh environments.



Easy To use for quick code setup and operation

- Frame: Hardened weight bearing Aluminum Alloy X-Y Axis frame
- Large icon driven, high resolution touch screen with inbuilt at-a-glance production rate visibility
- Dual dimension, high precision galvanometer deflection scanning system.
- Marking speed $\geq 14000\text{mm/s}$
- Self-serviceable no need of expensive Service contracts.
- 8 Cooling fans for uninterrupted performance

Features & Advantages

- No Consumables at all
- Lowest Setup time - only 1 minute to start & Print
- Easy icon driven menu structure
- Long warranty -2
- Long life at least 10 years
- Lifetime free software upgrades
- Easily integrable
- Permanent marking, Non erasable
- Can print on variety of substrates
- Multi point system integrations possible

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Lowest cost of ownership as compared to any other coding and marking machine available in the market. The most robust and reliable "India Tuned" on-Fly laser marker till date, which will not only save on your costs of coding but eventually will pay you back.



TRUCODE CODING SYSTEMS LIMITED

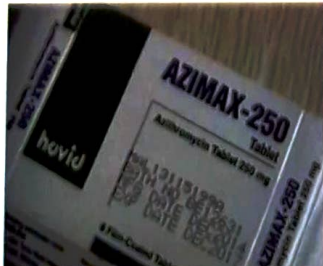
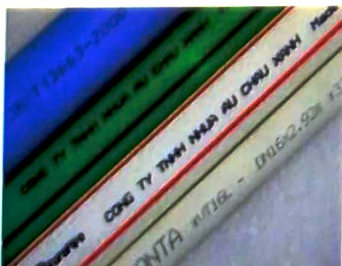
TC-9900N

Continuous Ink Jet
Printing System

Efficient systems.....Economical Codes



- Colour Touchscreen
- True Type Fonts
- 5 Lines of Print
- Long service interval
- Lifetime Pump warranty
- 24 Months Standard On-Site warranty



TC-9900N Data Sheet

Hardware features

- 10.1-inch full colour touch screen with tough, solvent-resistant polymer cover
- Service Module, change interval: 6000-Hours-dye-based inks up to 12 months (4,000 hours) soft pigmented inks"
- Unique automatic printhead flushing
- Printhead jet-speed control and temperature sensing for consistent printing in changing ambient temperatures
- Mistake-proof, mess-free ink and solvent refilling while printing (0.750 litre ink cartridge 0.750 litre solvent cartridge)
- Durable ink pump with no scheduled changes required, Lifetime (12 Years) warranty
- Extended shutdowns (up to 3 months) without printer flushing or draining
- Robust, flexible tube conduit for static and moving printhead applications.

Software features

- Single-press start print, pause print and jet shutdown
- Simple message creation and editing with drag-and-drop-field positioning and zoom function for long messages
- Total print count, message count and batch count Message store display and message style selection
- Password-protected functions, with customisable user profiles
- Message creation/editing while printing
- On-screen output rate measurement and production stoppage log. Downloadable onto USB
- On-screen fluid level indicators, 12 hour running from fluid refill warning to printer stop in most applications
- Multiple operator languages (user selectable) with an screen keyboards, secondary keyboard for multi-language printing
- Simple line speed and shaft encoder setup wizard, for Installation on new production lines
- Simple Communications Protocol (BCD based scripts) and TruCode Remote Communications Interface for connection to PCs or PLCs using Ethernet port or optional RS232 port

Message printing facilities

- Text, symbols, Bar codes and numbers prompted fields for one-step message editing with customisable on-screen prompts
- Height, width and delay functions for easy code sizing and positioning
- Automatic formats for printing dates and times (using the printer's internal clock)
- Custom date and time editor to create different date formats as required
- Automatic date forward function. Add number of seconds, minutes, hours to the current time, or number of days, weeks or months to the current date
- Automatic time adjustment option for daylight savings time
- Sequential numbering, forward and backward counting, variable intervals, multiple number ranges, alphanumeric sequencing
- One touch sequential number reset option from the printer screen
- Sequential text fields, increment and reset sequences, using external triggers, optional one touch sequence reset from the printer screen
- Number of messages stored up to 1000 using internal printer memory (depending on message content), more can be stored using a USB storage device
- Bold character printing (up to 9 times).
- Shift coding (message content changes automatically at defined times)

Ink range

- TruCode MEK base (dye-based, soft pigmented-based)
- TruCode® mixed base (MEK-free, dye based)
- TruCode ethanol base (MEK-free, dye based)

Physical characteristics

- Base and enclosure: Stainless steel IP55 environmental protection rating
- Stainless Steel 304
- Mounting options: Static stand, mobile stand, bench, shelf for wall mounting
- Operating temperature range: 5-45°C for MEK base, Mixed base. Ethanol base ink types
- Humidity range (r.h., non-condensing): 90% max
- Power supply: 100-230V, 50/60Hz
- Power consumption: 38W (typical when printing)
- Power rating: 150 W
- Weight: 24.5kg (including fluids and printhead)

Connections/interfacing for

- Product detector
- Shaft encoder/second product detector
- External single-stage alarm output (24v) with multi-stage alarm option
- USB
- Ethernet
- Volt-free contact alarm connection (eg for use with external mains-driven alarm) (option)
- Dual alarm output (Volt-free and 24V output) (option)
- RS232 (option) and Parallel I/O (option)

Robust Printhead

We at TruCode® are glad to present Our customers with a printhead Customised for Indian climate. The Printhead is easily accessible for any service if required and does not come with any expensive components. Our R&D team has developed a head Which truly suits almost all the general Purpose applications and does not require frequent cleaning. The printhead does not require any external air supply to work and has a state of art nozzle which does not gets blocked. Thus providing quality prints with maximum uptime

Consumables

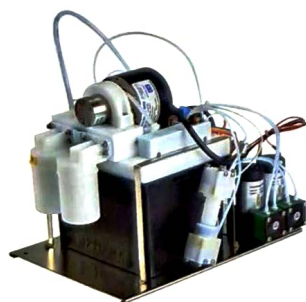
TruCode consumables are customised for fast and efficient coding onto variety of substrates available today. The state of art consumables provides mess free Refills without exposing The ink or solvent to external Environment thus avoiding Evaporation and reduce the consumption..TruCode consumables come in 0.750litre spill proof cartridges protected by RFID thus also avoiding inserting the wrong consumables which eventually increases the uptime of the printer and proved complete, peace of mind.



INK System



Electronics



Hydraulics



TRUCODE CODING SYSTEMS LIMITED

TRUCODE CODING SYSTEMS LIMITED

367/9, 'Mallhar Heights', Nr. SIBER Chowk Opp.N.C.C. Bhavan, E, Kolhapur 416008.

A-103, Sinchan off Veera Desai Road, Andheri West, Mumbai.

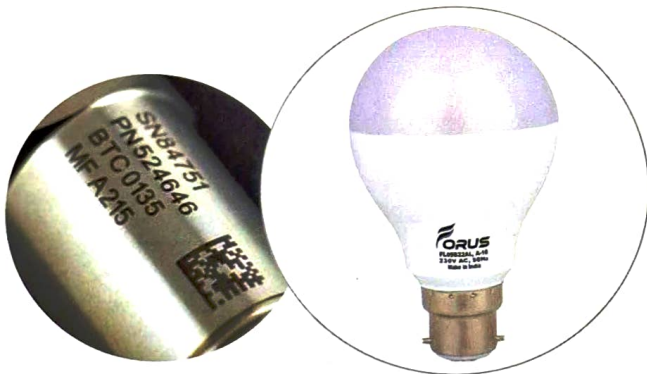
+91 98213 17635 +91 231 265 7764 sales@turcode.in www.trucode.in



TRUCODE CODING SYSTEMS LIMITED

LU-2000

TruCode Lu2000 Series is a state of art high performance, Lowest Maintenance on-Fly UV Fiber Laser Coder. It adopts world class technology in order to provide uninterrupted consistent output without any consumable & lowest cost of maintenance. TruCode® Lu2000 Series adopts the most advanced polarized lens to ensure superior quality and high speed output. The entire system integrates Industrial Grade color touch screen controller, Optional European or Asian Laser Source and high performance SCANLAB Galvo from USA or optional Asian Galvo which provide quality high speed output in harsh environments.



Easy To use for quick code setup and operation

- Frame: Hardened weight bearing Aluminum Alloy X-Y Axis frame
- Large icon driven, high resolution touch screen with inbuilt at-a-glance production rate visibility
- Dual dimension, high precision galvanometer deflection scanning system.
- Marking speed 1 to 12000 mm/s (Typical)
- Self-serviceable no need of expensive Service contracts.
- 8 Cooling fans for uninterrupted performance
- State of art water cooling System

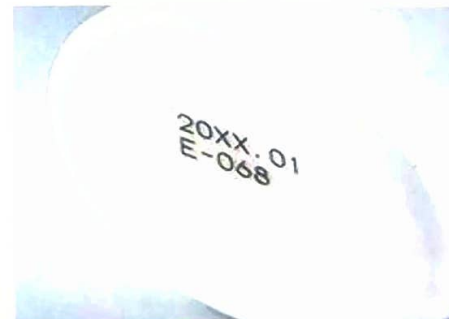
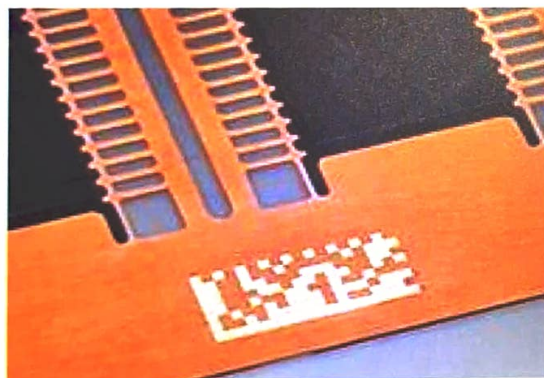
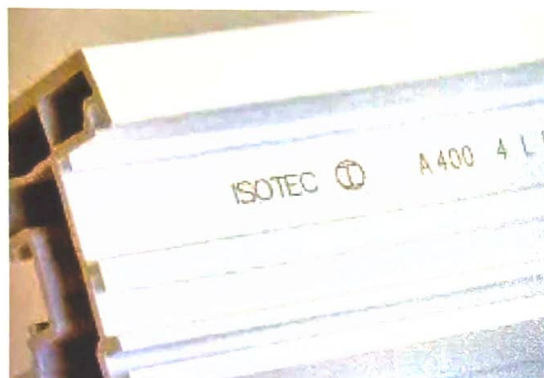
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- Easy icon driven menu structure
- Long warranty - 2 Years
- Long life at least 10 years
- Lifetime free software upgrades
- Easily integrable
- Permanent marking, Non erasable
- Can print on variety of substrates
- Multi point system integrations possible

Cost efficient yet reliable

Lowest cost of ownership as compared to any other coding and marking machine available in the market. The most robust and reliable "India Tuned" on-Fly laser marker till date, which will not only save on your costs of coding but eventually will pay you back.

TECHNICAL SPECIFICATIONS



Line Speed :	0-900 metres/min or 2100 Characters per second (Depends on material & Code)
Focus distance :	280mm
Marking Line type :	DOT Matrix, BOLD, Vector all in one
Fonts :	All that are available on computer
Minimum Line width :	0.012mm
Marking area :	Standard 110mmX110mm (Customisable upto 400mm x 600mm)
Marking length :	Unlimited
Source Life :	Asian Source - 1,00,000 Hours, European Source- 50,000 Hours.
Positioning mode :	RED light focused
Dot Size :	From 0.091 mm to 1.65 mm
Number of lines :	Multiline within marking area

Functions

Field rotation as per requirement
 Print delay inbuilt can be adjusted as required
 inbuilt Date, Time, BarCode, 2DCode, QR Code, Serial number,
 Production data can be set online.
 Metre marking function inbuilt
 Different Wattage Source available for varied applications

Languages supported : English, Hindi, Arabic, Chinese, Spanish Etc
File formats : BMP, JPEG, DXF, PLT
Accessories available : Sensors, Encoder, Vision systems etc
Power Supply : 100-240V 50/60Hz6W
Environment Requirement : Temperature-5-45 Degree Celsius
Humidity : 10-90% (non condensing)
Interface : Touch Screen HMI, USB, Encoder, Sensor
Size : 120cms x 32cms x 19cms
Weight : 62.5 Kgs (Including Accessories & X-Y Axis with castors)