

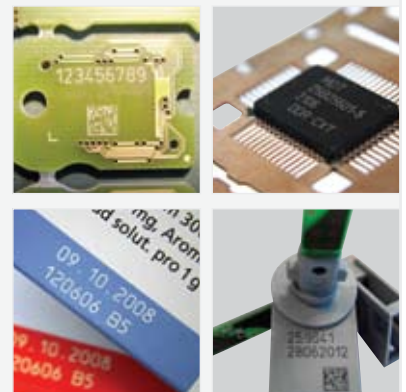
## LASER MARKING SYSTEMS

With over 20 years experience in the Laser Marking and Coding industry and as world market leader, with no consumables, no ink and maximum uptime Videojet offers package solutions with key advantages.

Videojet lasers are capable of engraving, ablasing or colour changing the surface of paper, rubber, cardboard, glass, metal, wood, plastic or ceramic materials

### Main Features

- Marks plastics, metal, wood, glass, paper, card and more
- No consumable costs and minimum maintenance
- Prints barcodes, logos and 2D data-matrix in high quality at high speed
- 10-50W vector CO<sup>2</sup> lasers
- 50-100W YAG lasers



Identify with Videojet, world leaders in coding and marking solutions.  
For more information please call +44 (0)870 240 5542,  
or visit our website – [www.videojet.co.uk](http://www.videojet.co.uk)



## Videojet 3120

- Fastest in its class (1,300 characters/sec)
- Easy to use intuitive software
- Compact design for easy integration



## Videojet 3320

- Fastest in it's class
- Best economy and reliability
- Very low maintenance even in harsh environments



## Videojet 3430

- Exceptional code quality at high speeds (2000 characters/sec)
- Low maintenance and high throughput
- Simple integration onto almost any production line



CO2 technology provides permanent laser marking that is clear and easily legible. We also provide YAG lasers, which are often used today for their excellent beam quality and high power strength to mark metal, alloy, glass, plastic, acrylic and other tough surfaces. The YAG acronym is used to describe a class of popular laser printers used for many contemporary applications that are made up of neodymium-doped yttrium aluminum garnet which is optically pumped using a flash lamp or laser diodes.

### Complete Customer Care

At Videojet we offer you a world leading after sales service. You have the opportunity to take maximum advantage of the full Videojet bundle of products and services to obtain superior product marking and coding with maximum equipment uptime. Our families of green, environmentally friendly fluids, have been helping customers meet and exceed their expectations and objectives for years. We can also provide inks with fewer or no volatile organic compounds (VOCs) enforcing our commitment to a greener code.



For further information

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