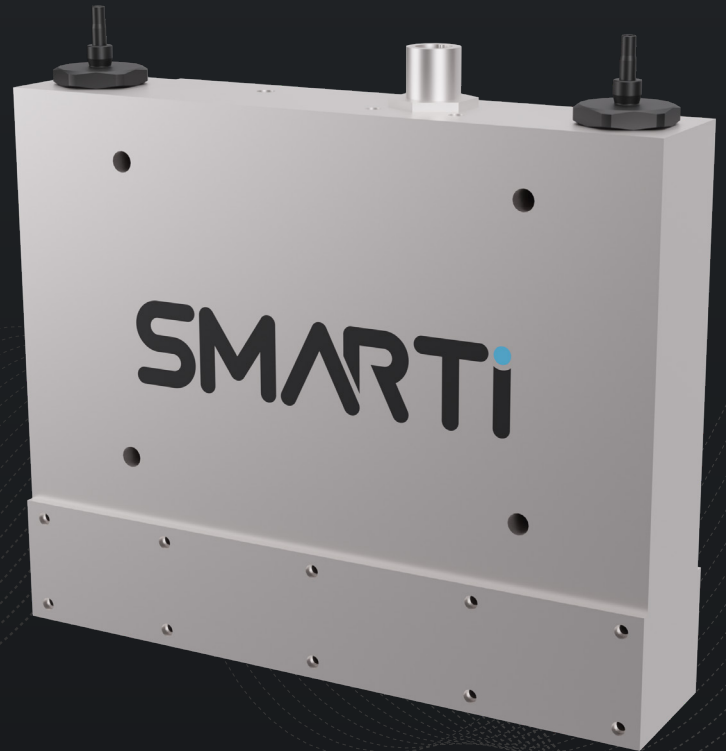


SMARTi

iPrint

Lumber Marking Units

iPrint lumber marking units are high performance printers to be used with SMARTi scanners. When boards are scanned, marking units can be used to print fluorescent lines, simulating manual chalk markings. Such application is used when there are separate lines for scanning and cutting the boards. On the other hand, older saws can also be used with the new scanners. Units can also mark color spots on boards for the purpose of sorting or classifications in the production workflows.



Lines or Color Marks

Innovative industrial lumber marking systems are connected directly to SMARTi scanners, offering required printing outputs. Whether they are used for cutting or sorting applications, iPrint units present a valuable add-on to the scanning solutions.

- » Integration with SMARTi scanners
- » Speed up to 1200 m/min
- » Sustainable marking fluids
- » Low maintenance requirements

Specifications

Use Cases

- » Line marking
- » Color spot marking
- » Integration with SMARTI scanners

Capabilities

- » Speed up to 1200 m/min
- » Sustainable marking fluids
- » Low maintenance requirements
- » High marking accuracy

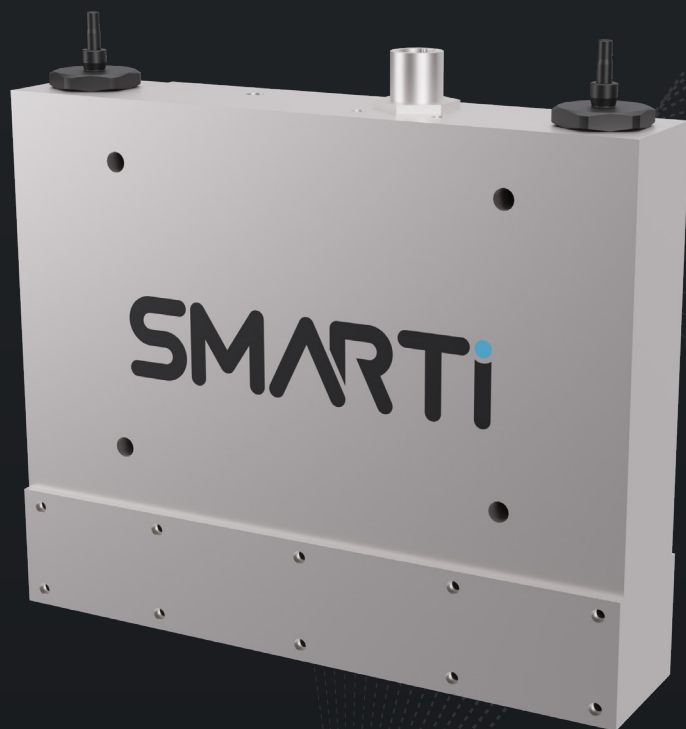
Technology

- » Ink-jet

Software

- » Integration in SMARTI scanner UI
- » Adjustable parameters
- » Adjustable outputs

Models



iPrint Line

- » Line marking
- » Cutting applications
- × Multiple colors
- » Speed up to 1200 m/min
- » Sustainable marking fluids



iPrint Color

- » Color spot marking
- » Sorting applications
- » Multiple colors
- » Speed up to 1200 m/min
- » Sustainable marking fluids

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