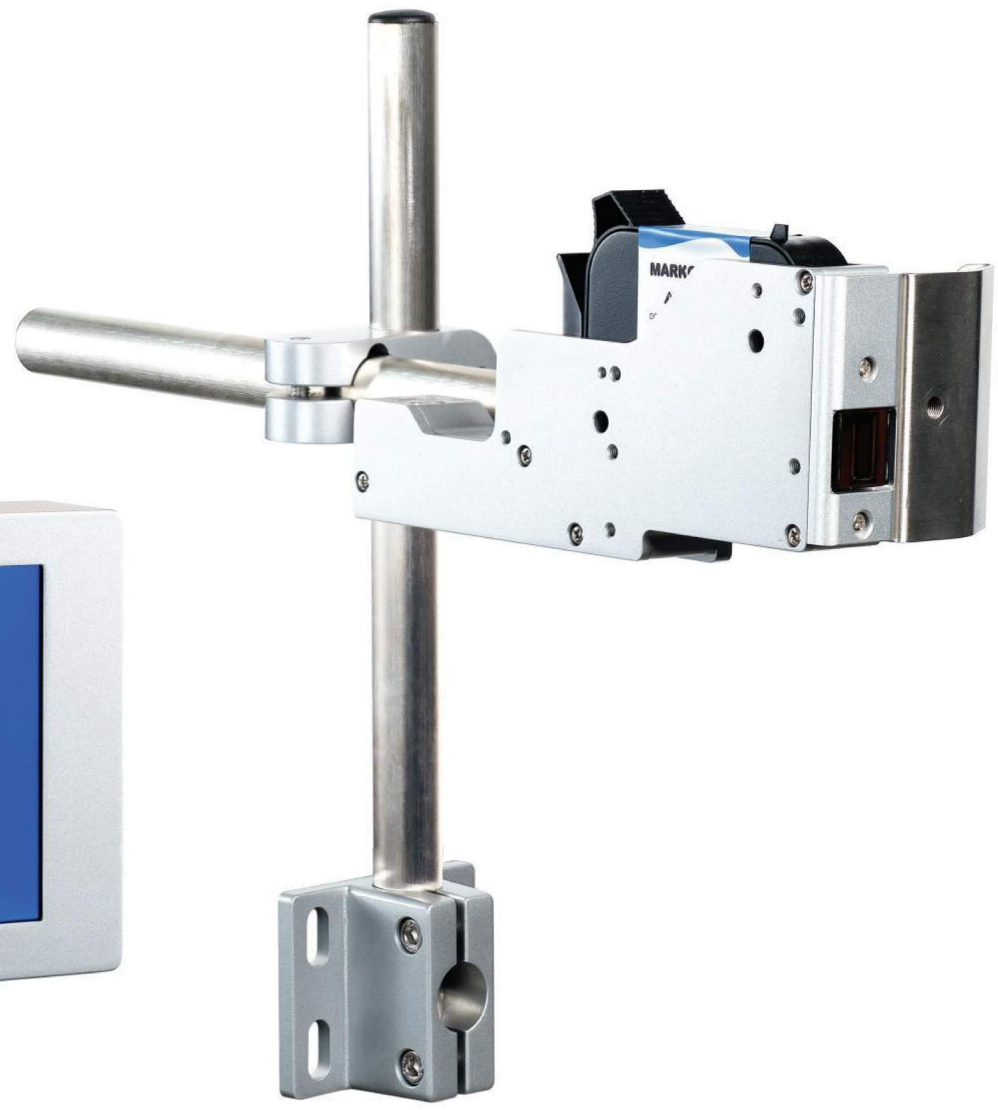
MARKCOM
MARK-1 LITE





The MARKCOM MARK-1 LITE Printer is the new model of thermal inkjet printer that brings all the basic function to your printing needs. Equipped with advanced thermal inkjet technology, the Markcom Mark-1 Lite printer offers reliable and high-quality printing for a diverse range of applications.

Simple User Interface

Markcom Mark-1 Lite is designed to be user-friendly and compact, making it suitable for various industries such as manufacturing, packaging, and healthcare. The Markcom Mark-1 Lite printer offers crisp, clear prints with precise color accuracy and can handle a variety of media types including plastic, cardboard, and paper. With its easy-to-use interface and low maintenance cost, the Markcom Mark-1 Lite printer is an affordable solution for all your printing requirements. Whether you need to print labels, cards, or paper with precision and accuracy, the Markcom Mark-1 Lite thermal inkjet printer is a reliable option to consider.

Built-in Reliability

The Markcom Mark-1 Lite printer is equipped with Cortex-A7 1.2Ghz dual-core processor and advanced thermal inkjet technology and offers reliable, high-quality printing for a diverse range of applications in various industries.

Multi Function Printing

Markcom Mark-1 Lite printer offer a range of functions starting from auto offset date, serial number, database printing up to QR function with maximum of 3 dynamic variable printing in 1 message.

Solid Build

Aviation aluminium material for the body and printhead to produce sturdy and robust product for industrial use.

Water Based Cartridge

Save Printing Cost

Up to **40%**







ELIXIR
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MARKCOM®











MARK-1 LITE SPECIFICATIONS

Panel Control	7" color touch screen
User Interface	Simple - user friendly UI
Operating System	Embedded Linux operating system
Hardware	Cortex-A7 1,2GHz dual-core processor/FPGA algorithm acceleration chipset
Communication Interface	USB/RJ45 to RS232
External Interface	Photocell (Included) Optional: -Encoder/reverse inverting control -Tower Light Indicator
Print Engine	TIJ Technology
Message Store Capacity	Up to 1000
Multi-Laguanges	English, Chinese, Arabic, Japanese, Korean, Thai, Vietnamese, French, German, Finnish, Italian, Norwegian, Portuguese, Spanish, Russian, Danish
Indicator	Display alarm indicator
Print Resolution	Resolution up to 600 x 600 DPI (vertical: 100DPI, 150DPI, 300DPI, 600DPI, landscape: 30-600DPI precision adjustment)
Print Density	1 to 6 one-touch density
Print Speed	406m/90DPI, 304m120DPI, 240m/150DPI, 120m/300DPI, 60m/600DPI (multi-group variable data ultra-high speed response printing)
Print Distance	2 ~ 4 mm
Print Height	12,7mm (0,5") Variable adjustable font size and lines
Print Capability	Alpha numeric, date, time, month code, week code, alpha hours, counter, logos
Barcodes	QR Code, Data Matrix, EAN8, EAN12, Code128, Code39, UPCA, UPCE
Nozzle Type	Thermally foamable head TIJ2.5
Ink Various	Water-based, Solvent-based
Catridge Chip	Non-contact RFID, automatic identification and recording ink
Electirc Requirements	Power adaper 100-240V AC input, 30V 4A DC output
Working Environtment	Temperature of 0-45°C / humidity of 30-70% Rh
Weight	800gr
Dimensions	Controller: 196 x 111 x 36 mm Printhead: 177 x 75 x 88 mm
Mounting Orientation	Side (Horizontal) - Downside





Distributed by:

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