

## Wash-Down High Resolution Ink Jet Coder



Experience Durability and Precision with this High Performance Water-Resistant Industrial Ink Jet Coder



FOOD



BEVERAGE



COSMETICS



PHARMACEUTICAL



LUMBER



ELECTRONICS



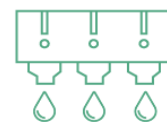
Variable data - support dynamic data, database printing.



Independent controller - 10.1 inch colorful LCD capacitive screen.



Maximum printable height 2" - four combined printheads enable the printable height to reach 2".



Independent printhead - printheads are separated from the controller, multi-combinations, easy operation.

## Technical Specifications

Technology	HP Thermal Inkjet 2.5 Technology
Dimensions	281 x 184 x 38 mm
Print Height	1-50.8 mm
Number of Print Lines	Group multiple messages together for multi-lines printing
Print Resolution	1, 2, 3, 4 or more lines of high-resolution codes
Maximum Print Speed	Up to 200 m/min
Time & Date	Real-time internal clock
Product Sensor	Built-in optical photoeye
Port Interface	Ethernet, USB 2.0, and 8 pin + 12 pin aviation connector
Display	10.1 in
Ink Management	Built-in measuring system for ink consumption
Low Ink Indicator	Alert on touchscreen display; alarm light beacon is optional
Working Environment	-10°, +55°C
Storage Environment	-20°, +70°C
Certification	CE, FCC

## Software Specifications

Date & Time	Custom time and date formatting including expiration date and Julian date
Logos	BMP, JPG, PNG
Item Numbering	Incremental counter for item sequencing or production count
Shift Codes	Customizable shift codes times and naming with automatic rollover
Barcodes	All standard barcode types including 2D barcodes
Printing Features	R-L, L-R, Invert, Rotate, Repeat
Message Length	Up to 9.8 ft (3m)
Message Storage	Store up to 500 messages
Ink Usage	Automatically calculated for each message and displayed on touchscreen
Database Capability	Ethernet communication protocol for external communication
Languages	English, Chinese, Korean, Spanish, Japanese, French, German, Italian, Turkish



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