M10 MAX

state-of-the-art universal printing system

TECHNICAL SPECIFICATIONS

Printing	**Technology**	1 Inch TIJ 155 x 107 x 40 mm 216.4 x
Controller	**Dimensions**	49.1 x 77.8 mm 622g 430g 5" LCD
Printhead Dimensions		Touch Screen AC 100V–240V, 50/60Hz,
Controller Weight		DC 24V 2.5A Max 300 DPI
Print Head Weight		40m/min @ 300x300 dpi
Display		3 levels
Power Supply		5mm
Resolutions		
Print Speed		
Density		
Throw Distance		

FEATURES

Wide Range Of Print Types	• Text, • Counter • Box/Lot • Datetime • Expiry Date • Julian Date • Shiftcode Image Database 1D & 2D Barcodes (Code 11, Code 39, Code 128, EAN, QR, Datamatrix, GS1 Datamatrix...)
Printable Height	Maximum 25.4mm
External Connections	• Build in sensor • External Sensor • Encoder and Alarm beacon
Template Length	1.5m
Database	TXT, CSV, SQL, MySQL, SQLite, JSON
Advance Features	• Free design in template up to 1 inch (1 head) • POD (Print online data) Integrate with other devices (PLC, Camera, Checkweigher...) via RJ45 • Real-time Printing • WYSIWYG (what you see is what you get) • Data upload, Backup & Recovery via USB Up to 10mm throw distance for character and 5mm for 2D barcodes
Printable Characters	Windows true fonts - Free design in template up to 1 inch (1 heads)
Print Languages	English (default), Vietnamese, Chinese (PRC), Turkish, Korean, Russian, Japanese, Hebrew, Spanish, Thai, Portuguese and Arabic…
System Languages	English (default), German, Vietnamese, Chinese, Korean, Russian, Turkish, Portuguese, Spanish, Polish, Greek and Italian (and others)

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