PT. SURYA UTAMA TEKNOLOGI

MicroJet EVO GEN II

- Easy To Operate
- Two Heads Option
- Real Time Printing
- More resistant to induction
- Speed Up to 100m/min

Stable | Industrial Grade | Cost-effective | High Performance

Specifications

MicroJet EVO GEN II

Model	A1 -01	A1 -02
Technology	HP TIJ2.5 Thermal Inkjet Technology	
Dimensions	Controller(H*W*D): 176*114*35.3mm	Controller(H*W*D):176*114*35.3mm
	Printhead*1: 145*92*107mm	Printhead*2: 145*92*107mm
Package Size	405*235*130mm	415*240*190mm
Input Power	24V/1.5A, 36W	
Print Height	1~12.7mm	1~25.4mm
Resolution	300DPI	600DPI
Printing Speed	Up to 100m/min (Fast-dry cartridge)	
Printing Content	1D Barcode, 2D Barcode, Image, Date, Counter, Dynamic Text/Data	
Interface	1. Ethernet Port	
	2. USB Port	
	3. DVI Port: Connect with Cable Box or Extended Cable Box	
	4. Cable Box: For connecting with Alarm Light, External Photocell, External Encoder, IO Input (2 Input and 2 Output) and RS232	
	5. Extended Cable box interface: Alarm Light, External Photocell, External Encoder, IO Input (6 Input and 5 Output) and RS232	
	6. DC Port: Connect to the power cord	
	7. DB15 Port: Controller/Printhead Connect Cable*1	DB15 Port: Controller/Printhead Connect Cable*2
Display	6.5 Inch, 800*480 Resolution Capacitive Touch Screen	
Ink Management	Automatic Identify Ink Type with Best Print Parameters	
	Original HP Cartridges Preferred	
	Automatic Ink Consumption Report	
Certifications	CE、FCC	
Environment Requirements	Operating Environment: -10℃ -- +55℃; 10%-85%RH	
	Storage Environment: -20℃--+80℃; 10%-90%RH	

© The specifications and images shown in the brochure may vary from the actual product due to configuration changes and product updates. Please refer to the actual product.

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-- CODING, MARKING & LABELING --

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