

Model Z1

INLINE INKJET PRINTER EASY TO USE MAINTENANCE - FREE

ANDROID QUAD CORE CPU
BUILT IN 32G STORAGE
10.1 INCH CAPACITY TOUCH SCREEN
DUAL NOZZLE DESIGN
HIGH SPEED PRINTING 500+M/min
600 DPI PRINTING
SIMPLE CATRIDGE SWAPPING MECHANISM



Recommended Applications



Carton



PET Bottle



Cardboard



Metal



Plastic Packaging



Facemask

All-New Applications

Operating System	Android
CPU	Quad Core 2.0 GHz High-Performance processors
Storage	Built -in 32G storage, in which 12G can be used to stored information
Language	It allows 233+ input languages from different countries
Print Technology	Thermal Inkjet 2.5
Applicable Ink Cartridge	12.7mm and 25.4mm
Print Height	2-12.7mm / 2-25.4mm
Print Mode	Continuous / Sensor / Trigger continuous
Print Resolution	Vertical : 300dpi, Horizontal : 600dpi / 300dpi / 150dpi / 90dpi
Print Speed	90dpi: 539m/min, 150dpi : 420m/min, 300dpi : 210m/min
Print Times	Fixed Data : 80+/s , 4800 prints/min, Variable Data : 6+/s, 360 prints/min
Print Nozzle	Left or Right Channel / Double-row High Speed Channels
Print Content	Texts in different languages/Date/Barcodes/Counter/Variable Database/Real-Time Data & etc
Print Head Cable	Standard 1.5m / Customized 5m, 10m, 15m
Supported Fonts	Any Fonts in Windows can be added
Database & Imported File	Format for PC Software / Format of imported File (tabularformat such as .xls/ .xlsx/ .csv/,txt)
Locked Chip	RFID locked chip;mto calculate ink usage and record residue ink volume
Working Environment	Temperature 0-45C, Humidity 30%-80%Rh
Power Supply	Input : AC100-240V , 50-60Hz, Output : 30V/3A

*The specification of the printer are subject to change. Product of PT.MNPI. Visit www.mnpidn.com or contact +62-21-897 5719 for any enquiries.