



Matrix E70

Inkjet Printer

Specification

Shape features:	Aluminum shell and color touch screen
Dimension:	140*80*235mm
Net weight:	0.996kg
Printing direction:	Adjusted within 360 degree
Character type:	High-definition printing character, dot matrix font, Simplified, Traditional Chinese and English
Printing pictures:	All kinds of logo, pictures can be uploaded through USB disk
Printing accuracy:	300-600DPI
Printing line:	1-8 lines (adjustable)
Printing height:	1.2mm-12.7mm
Print code:	Bar code, QR Code
Printing distance:	1-10mm Mechanical Adjustment
Print serial number:	1~9
Printing speed:	60m/min
Ink type:	Quick-dry environmental ink, water-based ink and oily ink
Ink color:	Black
Ink volume:	42ml(usually can print 800,000 characters)
External interface:	USB, DB9, DB15, Photoelectric interface, can directly insert a USB disk to upload information
Voltage:	DC14.8 lithium battery, print continuously more than 10 hours and 20 hours standby
Control panel:	Touch-screen (can connect wireless mouse, can also edit information through the computer)
Power consumption:	The average power consumption is lower than 5W
Working environment:	Temperature: 0 - 40 degree; Humidity: 10% - 80%
Printing material:	Board, carton, stone, pipe, cable, metal, plastic product, electronic, the fiber board, light steel keel, aluminum foil, etc.

Conveyor, Stand and Sensor (Optional)

Ink Jet Printer Spare part - conveyor



Ink Jet Printer Spare part - stand and sensor



Color Ink Cartridge



product specification:

Ink capacity: 42ML

Ink color: Black

Key Words: compatible ink cartridge, chip reset ink cartridge, Inkjet printer ink cartridge

Features:

- Quick dry environmental ink cartridge. Abundant color and clear view. Plug-and-play, easy to operate.
- The ink adopts imported raw materials, having high stability and high-quality printing effect.
- Apply to various industries marking, bar code, and variable data information printing.
- Pure color, difficult to spread and fade
- All HP TIJ 2.5 original type cartridge can compatible for our devices.