

# M7

## Handheld smart inkjet printer

4.3 Inches color screen  
Thermal inkjet  
Cortex-A9 quad core CPU  
600dpi High resolution printing  
Support Bluetooth 4.0/Wi-Fi  
Removable battery



**MEENJET**  
敏捷标识

## SPECIFICATIONS

Print Head: Thermal inkjet 2.5

Operation System: Linux

CPU: Quad core 1.4GHz

Interface: USB, RS232, Bluetooth 4.0, Wi-Fi

Language: Chinese, English, Turkish, Arabic, Korean, Spanish, French, Portuguese, Russian, German

Print Distance: Best quality with 2-5mm

Print Resolution: 600dpi Maximum

Print Height: 1mm Minimum, 12.7mm Maximum

Ink Type: Water-based/42ml, Solvent /42ml

Ink Color: Black, White, Red, Blue, Yellow, Green, Invisible, UV

Print Content: Chinese, English, numbers, symbols, QR code, bar code, pictures, dates, counter, variable data

Print Media: Boards, carton, stone, pipe, cable, metal, plastic, electronic, automotive parts

Battery: 2600mAh @ DC16.8V

Adapter: AC input 100~240V; DC output 16.8V/2A

Material of Printer: ABS+PC

Dimension: 220\*114\*130mm(H\*W\*D)

Weight: GW 0.82KG

Operational Environment : Temperature 0-45°C(The best:20-30°C)  
Humidity 40%-60%Rh

## MAIN ADVANTAGES

### 01 Intelligent

Embedded Intelligent operation system. Support Bluetooth connection with cell phone; Support Wi-Fi connection for remote control and online update. Support USB flash disk database and external real-time variable database printing.

### 02 Efficient

360° omnibearing printing with both of handheld & online. Support online editing directly, without computer connection.

### 03 Portable

Fashionable and portable, easy to carry. Battery is removable, ultra-long standby time.

### 04 Worry Free

Simple operation, non-maintenance. One year free warranty and lifetime maintenance.

### 05 High Cost Performance

HP Original imported inkjet engine, low cost and high quality printing performance. HP original imported ink, suitable for all kinds of materials and industries.

### 06 Industrial Design

Resistive touch screen, Anti-interference and durable. Leading industrial design, more ergonomic.