

Your Coding Partner

Technical Specification

- 10.1 Inch HD capacitive touch screen (1024*600px)
- Printhead Cable Sizes are 1.5m, 5m, 10m, 15mm
- Print height for 1 Head is 12.7 or 25.4mm
- Print height for 2 Heads is 25.4 or 50.8mm
- Print height 3 Heads is 38.1 or 76.2mm
- Print height 4 Heads is 50.8 or 101.6mm
- Printer's Material is Avionic-level aluminum
- Printing Horizontal Accuracy is 600dpi/300dpi/150dpi/90dpi
- Max Prints for fixed data is 4800 Prints/min
- Max Prints for Variable data is 360 Prints/min



- Can Print Texts in different languages, date, graphics, bar code, GS1 Data matrix, QR code, counter, batch number, variable database texts, graphic codes, random number, real-time transmission data, separator, data from scanners
- Multiple print head capability for dual-sided coding
- Printing Speed: Maximum on 90dpi double-row channels would be 539m/min
- Types of Bar Code it can Print "Code 39", "Code 128", "UPCA", "EAN8", "EAN13", "Data Matrix", "MicroPDF417", "Micro QR Code", "GS1 DataBar-14", "GS1 Data Matrix", "GS1 QR Code "
- Other codes which are not listed can be added on Customer demand
- It allows 20+ languages like Chinese, English, Japanese, Korean, French, Spanish, etc.
- Other languages necessary for customers can be added
- Socket Communication Protocol Network Interface & Serial Communication Protocol RS232 supported
- Working Environment Temperature: 0 -45°C humidity: 40-75%Rh
- Automatically calculate remaining ink volume
- Android Operating System
- Built-in 32G storage for Messages
- Power Supply Input AC100-240V, 50/60Hz
- Output 30V/5A for single Head Printer
- Can added Operator password Security
- Any font in Windows can be added
- Printing Vertical Accuracy 300dpi
- Throw Distance: 2-5mm

