- Printing Methode: Direct Therma
- Printing Resolution: 203 DPI (8 dots/mm)
- Printing Speed: 2ips ~ up to 4ips (51~102mm/s)
- Printing Length: Max 100"(2540mm)
- Printing Width: Max 2.83" (72mm), Min 1"(25.4mm)
- Memory: 8MB SDRAM(6MB user available), 4MB Flash ROM(2MB user available)
- CPU Type: 32 bit RISC microprocessor 100MHz
- Media Sensor: Reflective (Left side)
- Operation Interface: Button(Feed) x 1
- Communication Interface: RS-232, USB, Cash drawer
- Dimensions: W 134 x H 163 x L 228 mm
- Weight: 1.2kgs
- Power Source: 100V~240V,1.8A, 50~60Hz Input 24V, 2.5A Typical, Output
- Operation Environment: Operation Temperature: 40°F~100°F (4°C~38°C), 10% ~ 90% non-condensing,
  Storage Temperature: -4°F~122°F (-20°C~50°C)

Retail Floor
POS
Weight scale
Kiosk receipt
Retail Tag
Shelf labeling
Price marking
Banking

Healthcare
Patient tracking
Laboratory specimen labeling
Pharmacy labeling
Hospitals

Hospitality
Attendance Tracking
Check-in
Customer Indentification
Event Admission
Amusement ticketing
Education and Libraries

Route Accounting/DSD
Delivery Verification
Document Printing

Transportation/Fleet
Postal & mailing
Ticketing /Passengers information
Payment receipt
Passenger Transport

Public Safety
Parking ticket

- For low to medium volume printing demand
- Communication interfaces –Serial RS-232 (9 pin), USB(2.0), Cash Drawer, Ethernet(Optional) to fit in various systems
- Buzzer for error warning function
- Internal Real Time Clock
- Support Windows 7
- Tear off bar Built-in
- Media Guide Design for paper stabilized