

Thermal Label and Receipt Printer

This thermal printer is designed for business automation, producing labels and receipts. It offers multiple connectivity options, a user-friendly interface and compatibility with various thermal paper sizes.



ADDITIONAL IMAGES



Overview

High-Performance Dual-Roll Thermal Printer

This industrial-grade thermal printer supports both direct thermal and thermal transfer printing, offering versatility for labels, wristbands, and receipts. With a high-resolution 300dpi print head and a dual-roll loading system, it enables efficient switching between media types for diverse business needs. Designed for seamless integration, it supports multiple languages, real-time status monitoring via LCD, and robust connectivity options.

Printing Capabilities

Key Performance Metrics

300 dpi

Resolution

108 mm

Max Print Width

120 mm/s

Max Print Speed

Supported Barcode Types

- Linear: Code 39, Code 128, EAN-13/8, UPC-A/E, Postnet, GS1 Databar
- 2D: PDF-417, Maxicode, Data Matrix, QR code, Aztec

Printing Methods

Direct Thermal, Thermal Transfer

Physical Characteristics

Dimensions & Weight

Attribute	Measurement
Width	225mm
Height	306mm
Depth	345mm
Weight	3.66kg

Operating Environment

Temperature Range	Operating: 4.4°C to 40°C Storage: -40°C to 80°C
Humidity Range	Operating: 20%-85% non-condensing Storage: 5%-85% non-condensing

Connectivity

Interfaces

USB 2.0 • Ethernet 10/100 • Wireless 802.11 b/g (Optional)

Applications

Common Applications	Medical/Patient ID, Event Ticketing, Retail Tagging, Logistics/Cargo Tracking, Asset Management
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