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Portable Bluetooth Printer CBTP-50



Triple command Emulation: TSPL, ESC, and CPCL. Compatible with various industry applications. Flexible switching and seamless integration with the existing system.



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MESTAGAZ(E #322P once

> **SETTING** 6/12 Command <CPCL>





Label printing speed up to 70mm/s Receipt printing speed up to 100mm/s Visible smooth experience



Retail Price Tags

Food Safety

Traffic Enforcement

Medical Labels

Logistics & Warehousing

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Clear Printing Stable and Durable

Adopt ultra durable mechanisms Deployed the latest HEATORYTM and Auto-speed shift algorithm. Stable and durable to ensure every print is clear.



Convenient Setup Easy to Use.

Equipped with "three buttons + large-size OLED" screen. Set up in an intuitive, convenient and efficient way. Improve user experience



Fully support various contents

Supports printing English, numbers, symbols, graphics, and pre-stored icons. Can print one-dimensional and two-dimensional codes in various code systems.















Wireless connection

Bluetooth connection, seamless integration with ios /Android systems.

Easily connect to mainstream smartphones such as Apple, Huawei and Xiaomi.



Dlabel



More features are being explored...

Exquisite appearance and excellent hand feeling

Ultra-long battery life and durable

Easy paper loading Save time & Money

Paper end and reprint

Mobility

Parameters



Method

Thermal



Commands

TSPL、ESC、CPCL



Resolution

203DPI



Print speed

Receipt:100mm/s(max) Label:70mm/s(max)



Memorizer

DRAM:4M FLASH:16M



Paper output

Top paper out



Print width

72mm



Interfaces

USB+Bluetooth



Screen

128×64 OLED



Battery

Battery standby time:≥96h Battery print mileage:≥200m (12.5% Printing rate)(25°C) Battery cycle life: 500times, ≥80% Battery capacity:7.4V/2600mAh



Consumables

Media type: Continuous paper, label paper, reverse black mark paper Media width:25-80mm Media roll outer diameter:51mm



Printer weight

About 240g (without battery) About 346g (including battery)

Applicable to multiple industries and scenarios









