

Thermal Printing Ready to Print Any where

4-inch Desktop Label Printer

GP-1264D



Sleek Exterior Powerful Performance

Smooth rounded design combines aesthetics with practicality.

Fits seamlessly into various usage scenarios, reducing the risk of bumps and scratches.

Outstanding Performance High-Speed Printing

200mm/s rapid output

5500 labels/hour

Meets the demand for high efficiency and speed across multiple industries



Full support for waybill and label printing



200mm/s
Lightning-Fast Printing



Paper Width Support:
25mm-118mm



First Sheet
Retraction Design



Large-Capacity
Paper Bin



Optional Peeler

GP-1264D 4-inch Compact Printer without Paper Bin

First Sheet Retraction Cost-effective and eco-friendly

Automatically sucks back and reloads paper
Insert paper to quickly complete positioning
Automatically detects paper size and positions accurately with quick roll-back.
No more wasting the first label after loading or changing paper.



Wider Printing Range Flexible Label Printing in Various Sizes

Push-type paper holder
Supports 25-118mm paper width
Handles labels of different sizes with one device.
Compatible with mainstream electronic labels and tags.



Quality Printhead 203DPI Clear Printing

High-definition output, sharp and detailed
Wear-resistant printhead
Long-life performance up to 30km



Auto Paper Detection Precise Positioning

High-precision sensor
Dual transmission + reflection sensing technology
Accurate and adjustable detection
Printing deviation less than 1mm



Continuous Upgrades, more functions waited for exploring...

Large-Capacity Paper Bin

Supplies of various specifications and types are supported.
Compatible with paper rolls up to 130 mm in outer diameter.

Optional Peeler

Adapts to media of different materials and sizes.
Meets diverse media handling needs of users.

Multiple Interface Options

Choose from USB, USB+Bluetooth, or USB+Wi-Fi.
Flexible connectivity with various devices and systems.

Matching Editor Software

Templates are shareable between mobile and computer, with cloud sync and storage.
Ideal for label applications across various industries.

Versatile Printing Master of All

Supports barcodes, QR codes, image logos, serial numbers, and more.
Ideal for diverse scenarios such as e-commerce livestreaming, logistics, warehousing, and retail.

No Ribbon, No Toner No Ink Cartridge Required

Utilizes thermal printing technology – no need to worry about consumable wear and tear.
Load media and start printing – simple, cost-effective, and worry-free.

Core Specifications



Print Method
Direct Thermal



Resolution
203DPI



Print Speed
200mm/s



Paper Output
Front Output



Paper Type
Continuous, Gap
Fanfold, Black mark



Interface
Standard: USB
Optional:
USB+Bluetooth, USB+Wi-Fi



Media Width
25 - 118mm (with liner)



Print Width
104mm



Product Dimensions
219×178×159mm



Printhead Life
30KM

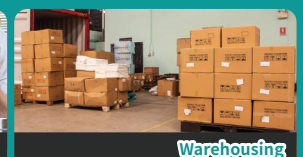


Power Supply
DC24V 2.5A



Environment
Working Environment:
5~40°C, 20%~90%no-condensing
Storage Environment:
-25~55°C, 20%~93%no-condensing

Suitable for various application scenarios



* The above parameters are subject to change without notice.