G&G Portable Label Printer

Effortless Labeling, Exceptional Results

GG-D210

Effortless Edting with App

Mass Printing

Easy Label Loading

Palm-Sized

Real-time Monitoring, Precise Control

The clear operation window design allows for real-time monitoring of the remaining label, ensuring a smooth printing process and preventing label waste. Precise control for peace of mind.

Intelligent Energy Saving, Environmentally Friendly and Efficient

The thoughtful automatic power-off function automatically enters standby mode when not in use for a long time, effectively reducing energy consumption, reducing carbon emissions, and contributing to environmental protection.

Humanized Design, Convenient Operation

Non-slip pads are placed at the bottom of the machine to stabilize the machine body and prevent accidental falls. At the same time, the automatic label positioning function allows you to easily align the label paper, saving time and effort, and making operation more convenient.

High-speed Printing, Increased Efficiency

The high-speed printing engine greatly improves the printing speed, easily handling various printing tasks. Say goodbye to waiting, allowing you to quickly complete your work and improve work efficiency.

Specifications

Printing	Printing Technology	Direct Thermal
	Resolution	203 dpi
	Print Speed	50 mm/sec(max)
	Interface	USB, Bluetooth
	Print Width	48 mm
	Label Design Software	Supports text, barcodes, QR codes, and a variety of graphics.
	Bluetooth Capability	Supports simultaneous connections with up to 7 Android devices and 1 iOS device.
	Bluetooth Frequency	2400 MHZ - 2483.5 MHZ
Media	Type	Thermal paper
	Width	Up to 50 mm
	Label Roll Diameter	Up to 50 mm
	Paper Cutting	Manual
Power	Input Voltage	3.7V, 1A
	Battery	1500 mAH
	Charging	USB charging
Temperature & Humidity	Operating Environment:	Temperature: 0°C to 50°C Humidity: 20% to 85% RH (no condensation)
	Storage Environment	Temperature: -20°C to 60°C Humidity: 5% to 95% RH (no condensation)
Physical Properties	Dimensions	130 × 85 × 65 mm
	Weight	265 g
Print Cycles	Print Life	50,000 meters, print density 12.5%

Applications

Price Tag

Health

Retail

Product Information

Price Tags

Clothes