# G&G A4 Heat Transfer Portable Printer

Professional Prints, Portable Power











GG-TD810



Long-lasting Battery

High-Quality Printing

Palm-Sized



## **Dual-Mode Printing Flexibility**

Experience the best of both worlds with our thermal and thermal transfer dual-mode printer. This versatile device allows you to adapt to various labeling needs, from quick and simple thermal printing to high-quality, durable thermal transfer printing.



### Pocket-Sized Powerhouse

Incredibly compact and lightweight, our printer is designed for portability. The long-lasting battery ensures you can print on the go without worrying about power outages.



## Hassle-Free Ribbon Replacement

Enjoy a seamless ribbon replacement experience. Our printer features a simple and intuitive design that makes changing ribbons quick and easy, minimizing downtime and maximizing productivity.



### Superior Print Quality

Our imported print head delivers exceptional print clarity and precision. With our printer, you can be assured of crisp, legible, and professional-looking labels every time.

# **Specifications**

Printing	Printing Technology	DirectThermal, HeatTransfer	
	Resolution	300 dpi	
	Print Speed	11 mm/sec(max)	
	Interface	USB, Bluetooth	
	Bluetooth Frequency	2400 - 2484 MHZ	
	Print Width	216 mm(max)	
Media	Туре	Thermal paper, A4 plain copy paper	
	Width	15 mm	
	Paper Cutting	Manual	
Power	Battery Capacity	1300 mAh	
	Input Voltage	5V, 2A	
	Charging	USB charging	
Temperature & Humidity	Operating Environment:	Temperature: 0°C to 45°C Humidity: 20% to 90% RH (no condensation)	
	Storage Environment	Temperature: -10°C to 60°C Humidity: 10% to 95% RH (no condensation)	
Physical Properties	Dimensions	315 × 67 × 44 mm	
	Weight	670 g	
Print Cycles	Print Life	50,000 meters, print density 12.5%	

# **Applications**







Media Type		Description	Width(mm)	Total Length/ Roll(m/ft)	Page yield	Color	
	Ribbon	Wax thermal transfer ribbon	MAX 217(8.54")	MAX 23.2(76.12')	70 ~ 75	Black	
	Letter/A4	Copy paper	210 x 297 mm	80g/m2	500/ream	White	