

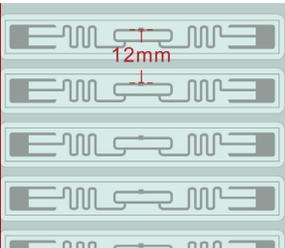
## G Series

### RFID BARCODE LABEL PRINTER



## LIGHT INDUSTRIAL PRINTER UHF RFID ENCODING & PRINTING

Precise positioning  
allows super small  
labels' R/W



### THE INNOVATION OVER THE CLASSIC

Throughout our product development, The idea behind G Series has never wavered: to craft the ultimate desktop experience with industrial features and performance. Introducing the new G Series RFID printer, the advanced UHF RFID technologies are integrated into the compact structural design, but it supports industrial and exceptional performance of the machine.

Inheriting from our pursuit of excellence, and with the integration of advanced UHF RFID Encoding & Printing technologies, the new G Series RFID printer carry out tasks with great consistency and speed throughout its performance, bring the efficient and precise print solution for your demand. This time, we made a great step forward. The new G series RFID printer will provide excellent printing experience to you.



Innovative antenna  
module design  
R/W after thermal  
Printing

### BENEFITS

Reads and writes to UHF RFID tags precisely, the minimum space allowed between inlays comes down to 12mm, which is found to be the smallest in the market and no other printers are capable of.

Reading/Writing after printing, helps you to recognize every single bad label.

Correctly finds the antenna position and the optimum writing position by just one button press.

Left & Right structure design and national patented "Convective Heat Transfer" technology always ensures a cool working temperature, even when printing 7x24.

All rotating parts are supported by ball bearings or fixed bearings, thereby eliminating wear caused from direct contact with plastic.

Intellectually finds  
the antenna  
position by one  
button press



National patented  
"Convective  
Heat Transfer"



## 主要参数

Model	G2000e	G3000e	G6000e
Printing Method	Thermal Transfer		
Printing Resolution	203 dpi	300 dpi	600 dpi
Max Printing Speed	6 ips (153 mm/s)	6 ips (153 mm/s)	4 ips (101.6 mm/s)
Max Printing Width	4.25" (108 mm)	4.17" (106 mm)	4.16" (105.6 mm)
Max Printing Length	315" (8000 mm)	157" (4000 mm)	40" (1016 mm)
RFID	Integrated UHF Reader/Encoder (EPC Class 1 Gen2/ISO 18000-6C)		
Memory	8 MB FLASH ROM, 16 MB SDRAM		
Media	Width: 4.49" (114 mm) max., 0.98" (25 mm) min. Supply roll: OD 6" (152 mm) max., ID 1" (25.4 mm) min. Thickness: 0.003" ~ 0.008" (0.08 ~ 0.20 mm), including liner		
Ribbon	Wax, Wax/Resin, Resin Ribbon roll: OD 2.75" (70 mm) max., ID 1" (25.4 mm) Max width: 4.3" (110 mm); Max length: 984.25' (300 m)		
Fonts	Five built-in ASCII fonts, Downloadable truetype fonts.		
Bar Code Types	1D Barcode : Code 39, Code 93, Code 128/subset A,B,C, Codabar, Interleave 2 of 5, UPC A/E 2 and 5 add-on, EAN-13/8/128, UCC-128, etc. 2D Barcode : MaxiCode, PDF417, Data Matrix, QR, etc.		
Media Sensor	Reflective (Adjustable) / Transmissive		
Interfaces	RS-232 Serial, 10/100 M-bit Ethernet, USB DEVICE 2.0, USB HOST, Centronics Parallel (Optional)		
Power Rating	100~240V, 50/60Hz, 4.0A		
Weight	3.5 kgs		
Dimensions	W 10.07" (256 mm) x D 12.95" (329 mm) x H 7.8" (200 mm)		
Operating Environment	Temperature: 32°F ~ +104°F (0°C ~ 40°C), Relative humidity: 5% ~ 85% non condensing		
Storage Environment	Temperature: -22°F ~ +140°F (-30°C ~ 60°C) Relative humidity: 5% ~ 85% non condensing		
Optional Items	Peeler, External Rewinder, External Media Stand, Rotary Cutter, Centronics Parallel and Media Guide Adapter		

\* All specifications are subject to change without notice.

## APPLICATIONS

Financial Services  
Logistics & Warehousing  
Luggage tags  
Asset Management  
Manufacturing  
Retail  
Food Safety  
...



## 标签样板

<p><b>\$16.99</b></p> <p>090 01 1404</p> <p><b>SUNGLASSES</b></p> <p>F16938893 Q1/10 CATS GRADLE-BK</p> <p>ID180478_MA10_16802_L Dist. by Target Corp., Mpls., MN55408 ©2010 Target Brands, Inc All Rights Reserved Shop Target.com</p> <p><b>Made in China</b> <span style="float: right;">BG00000</span></p>  <p>4 90900 11404 2</p> <p>POSTEK Electronics Co., LTD. James Bond Director 617-510-6691 21000100000000000000000240</p>  <p>Patent Pending, POSTEK Electronics Co., LTD. Shenzhen China</p>	<p><b>RFID inside</b></p> <p>EU € US \$ UK £ CA \$ DK kr SE kr NO kr CH str</p> <p>Unverbindliche Preisempfehlung unbinding price recommendation prix conseillé vegyedende utcsalgspris virgilyendő árjegyzék chevavhitta shritta ikke-bindingensrekommandation práco recommendaóe prezzi consigliat</p> <p><b>D</b> <b>UK</b> <b>I</b> <b>US</b> <b>F</b> <b>MX</b></p> <p>www.postek.com.cn</p>
--	---

# POSTEK

POSTEK ELECTRONICS CO., LTD.

Wisdom Plaza, Block B, Tower 2, 18th Floor  
Qiaoxiang Road, Nanshan District, Shen Zhen,  
Guang Dong, China

T +86-755-83240988

F +86-755-83202898

WWW.POSTEKTECHNOLOGIES.COM