



## 2" Wide GS-2206T



# SURPASS SERIES

-- 2inch Thermal Transfer Wristband and Label Printer



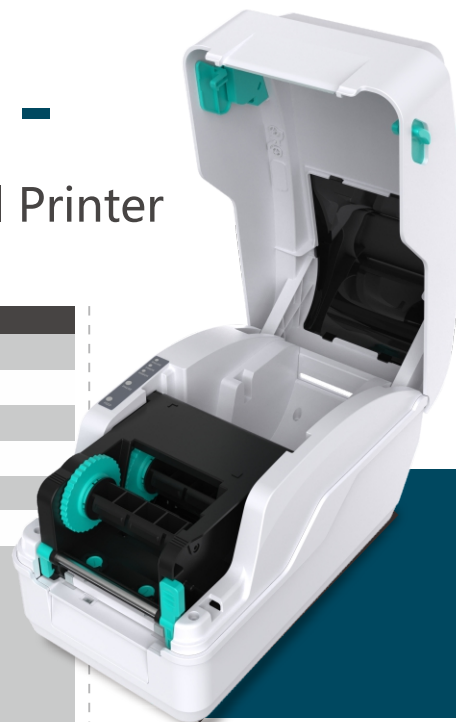
### KEY FEATURES

Compact footprint for easy installation on a desk or shelf where the space is quite narrow, ideal for small labels printing; Support thermal transfer wristband, high softness, clear and durable printing effect, suitable for new-born baby identity management.



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## 2inch Thermal Transfer Wristband and Label Printer



PRINTER MODEL	GS-2206T
Resolution	8dots/mm (203DPI)
Printing Method	Thermal Transfer & Direct Thermal
Max. print speed	152.4mm (6")/second
Max. print width	54mm (2.13")
Memory RAM	64MB SDRAM
Memory ROM	32MB Flash Memory(128MB Flash Memory Option)
Interface	USB 2.0 High Speed 480Mbps USB Host 2.0, for scanner or PC keyboard Internal Bluetooth 4.0 (factory option) Internal Wi-Fi (factory option)
Power	Input: AC 100-240V, 2.5A, 50-60Hz, Output: DC 24V, 2.5A, 60W
Internal fonts	8 alpha-numeric bitmap fonts True type font engine (need download scalable font file)
1D Barcode	Code 11, Code 39, Code 93, Code 128 (subsets A, B, C), UPC-A, UPC-E, UCC-128, Codabar, EAN/JAN-8, EAN/JAN-13, Interleaved 2 of 5, ITF14, MSI Plessey, PostCode, Telepen
2D Barcode	QR Code, Micro QR Code, PDF417, Micro PDF417, Grid Matrix, MaxiCode, Aztec Code, Data Matrix
Rotation	Font and barcode support 0, 90, 180, 270 degree
Printer language	Compatible to EPL, EPL 2, ZPL, ZPL II, DPL, TSPL
Physical dimension	160mmx170mmx280mm (WHD)
Weight	1.72Kg

Enclosure  
ABS plastic

Certification  
FCC, CE, CCC, BIS, CB

User options  
External roll mount

Environment concern  
Comply with RoHS, REACH, WEEE

Accessories  
Windows labeling software CD disk/  
Quick start guide/USB cable/Power cord/  
External universal switching power supply/  
1" ribbon spindle x 2 for 300m ribbon

Environment condition  
Operation: 5~40°C, 25~85% non-condensing  
Storage: -40~60°C, 10~90% non-condensing



### Applications

- Medical
- Government
- Ticketing
- Pet wristband
- Entertainment

