

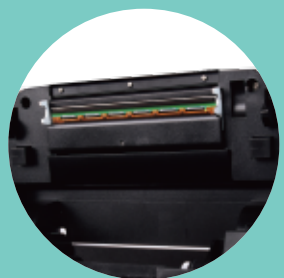
SP410BT

Direct Thermal Shipping Label Printer

iDPRT



- Effortless Wireless Printing Via Bluetooth
- Direct thermal printing
- Auto label detection
- Error Reprint Technology
- Up to 6IPS high speed printing with low noise
- Compact design, built-in adapter, save more space
- Printer head intensified coating and more durable
- Larger size rubber roller to prevent label sticking



Model		SP410BT
Printing	Method	Direct Thermal
	Resolution	203 DPI(8 dots/mm)
	Speed Maximum	150 mm/s
	Width Maximum	108 mm
	Length Maximum	300 mm
Processor		32 bit RISC CPU
Memory	RAM	2 MB
	Flash	2 MB
Detection	Sensors	Label edge detection,Out of paper detection, Gap detection,Black mark detection,Cover open detection
Media	Types	Folded paper or roll paper,die-cut label, black mark paper
	Width	2"(50 mm)-4.65"(118 mm)
	Thickness	0.003"(60 um) – 0.0087"(220 um)
	Paper Diameter	Max OD 5"(127 mm)
	External folding paper	W:100 mmx L:100 mm- 300 mm
Programming language		TSPL
Software	Label Design	iDPRT Label Designer, iDPRT HereLabel APP
	Driver	iDPRT Driver: Windows 7. 8.10.11, Linux , MacOS, Raspberry Pi
Resident Fonts		Full ASCII 8×16, 12×24 bitmap fonts, up to 10 times enlarge, 4 directional rotation
Code Pages		DOS437,720,737,755,775,850,852,855,856,857,858,860, 862,863,864,865,866, Windows1250,1251,1252,1253, 1254,1255,1256,1257,1258 ISO8859-1,-2,-3,-4,-5,-6,-8,-9,-15
Barcode	1D	Code 39, Code 93, Code 128UCC, Code 128 subset A, B, C,
	2D	QR Code
Interfaces	Standard	USB, BT
Control Panel		One Feed button(three colors for different three states) Tear paper from above Coordinated type of paper guiding roller Automatic paper suction from back and then positioning
Power Adapter	Input	AC 100 V ~240 V 1.5 A 50/60 Hz
	Output	DC 24 V/2.5 A
Environment	Operation	41°F(5°C)-104°F(40°C), 30%-85%RH
	Storage	-4 °F(-20°C)-122°F(50°C), 10%-90%RH
Physical Characteristics	Dimension	220 mm (L)x 120 mm(W) x 108 mm(T)
	Weight	1.5 kg
Optional Accessories		External 5" roll stand or folding paper box
Agency Approvals		CCC,FCC,CE

