

AW-9250 Thermal Label Printer	
	
Specifications	
Interfaces	USB / LAN / Bluetooth /WIFI(optional)
Print Comand	TSPL/CPCL command (ESC/POS command)
Print Method	Direct Line Thermal
Pirnt Speed	160mm/sec (MAX)
Resolution	203DPI (8dot/mm)
Inner Code	Supported 11 types font size
Print parameters	Support to download the Logo trademark
Media Sensor	opposite type--Mobile sensor
One-dimensional code	UPC-A / UPC-E / JAN13 (EAN13) / JAN8 (EAN8) / CODE39 / ITF / CODABAR / CODE93 / CODE128
Two-dimensional code	QR Code, PDF417
Printer Driver	Win2003 / WinXP / Win7 / WIN8 / WIN10 / WIN11/MACOS ; Support IOS / Android
Paper	
Thermal Paper Types	continuous paper, label paper, folded paper, tag paper
Effective Print Width	25-100mm (Max 800 points)
Available Max Paper Width	104mm
Paper Thickness	0.06-0.30 mm
Electrical	
Charging Method	external charger DC 24V/2.5A
Print Head	Reliability
Print Reliability	100000000 pulse / dot or 50km
Physical	
Printer Dimension	215*180*120mm
Unit Weight	1.75kgs （with accessories）
Pieces Per CTN	8 Pieces
Printer Color	White and Black
CTN Dimension	51*48*30.5cm
Gross Weight	15kgs
Environmental	
Operating Temperature	0 ℃ ～ 45 ℃ (no condensation allowed)
Working Humidity	10% ～ 80% RH (no condensation allowed)
Storage Temperature	-20 ℃ ～ 60 ℃ (no condensation allowed)
Storage Humidity	5% ～ 95% RH (no condensation allowed)
Mechanical Noise	less than 60dB (A weighted RMS)
Accessories	
USB Cable	1 x 1M Cable
Power	1 Piece
Manual	1 Piece