

# EQ-TP80x

## Thermal Printers

*(For Assisted / PC Based Token Printing System)*



- ✓ High Speed Token Printer (Direct Thermal)
- ✓ Connectivity = Ethernet (100 Mbps) / USB / Serial
- ✓ Supports Barcode Printing
- ✓ Support Vary-Density bitmap & graphics print
- ✓ Supports Windows / Linux

# EQ-TP80x - Thermal Printers

TECHNICAL SPECIFICATIONS			
Model	EQ-TP803	EQ-TP802	EQ-TP801
Print speed	300mm / Sec.	250mm / Sec.	160mm / Sec.
Print Method	Direct thermal printing		
Emulation / Compatibility	ESC / POS & Line/T Command Sets	ESC / POS	ESC / POS
Paper width	80mm		
Print width	72mm		76mm
Dot density	584 Dots / Line (203 dpi)	576 Dots / Line	
Paper roll	80mm Width / 83mm Diameter (Max)		80mm Width / 80mm Dia. (Max)
Paper thickness	0.06~0.08mm		
Interface	Serial + USB + Ethernet		
Data buffer	128K bytes		
Barcode Support	Yes		
Power supply	DC 24V/2.5A		
Print head life	150 Km		140 Km
Auto cutter life	1.5 million cuts		1 MILLION
Work environment	Temperature:0 ~ 45°C Humidity:10 ~ 80%		
Storage environment	Temperature:-10 ~ 60°C Humidity:10 ~ 90%		
Operating system	Windows, OPOS, Linux	Windows	
Net Weight	0.85kg	1.3kg	2.1kg
Dimension (W x L x H)	139 x 181 x 127mm	152 x 200 x 138mm	195 x 160 x 145mm



EQ-TP803



EQ-TP802



EQ-TP801