

DELTA 8300 TC

Performance

Print Method	thermal label printing	thermal receipt printing
Interface	Serial+USB Serial+USB+Bluetooth(optional) Serial + USB + WIFI (optional)	Serial+USB Serial+USB+Bluetooth(optional) Serial + USB + WIFI (optional)
Resolution	203DPI (8 dots/mm)	203DPI (8 dots/mm)
Printing width	80mm max	57mm max
Print Speed	127mm/sec	160mm/sec
Paper Width	70-80mm	80±0.0mm
Paper Type	thermal paper roll/adhesive thermal paper	thermal paper roll
Paper cutting way	Auto cutter , partial cut	Auto cutter , partial cut
Paper diameter	80mm max	80mm max
Buffer	Flash:128k	Flash:16k
Printer head	thermal sensitive resistance Microswitch	thermal sensitive resistance Microswitch
Paper sensor	Photo electricity	Photo electricity
Character font	Font 1~Font 8 Gb18030 Simplified/Traditional Chinese Korean	ASVII Font A:12x12 dots Font B:9x14 dots Gb18030, simplified/traditional Chinese, Korean:24x24 dots
Character enlargement& rotation	1~10 times enlargement in horizontal and vertical direction; Rotation printing (0, 9) Single color PCX, BMP image file can be download	1~8 times enlargement in horizontal and vertical directions;Rotation printing, inversion printing
Graphic type	Single color,PCX,BMP image file can be download into Flash and Dram	Support different dot density bit map and download bit map to print
Code page	PC850/PC860/PC862/PC866/PC869/WPC1250/ WPC1252/WPC1253/WPC1254/WestEurope/ Greek/Hebrew/EastEurope/Iran/IranII/Latvian/ Arabic/Vietnam/Uygur/Thai/WPC1251/WPC1257/ Cyrillic/PC864/PCV57/PC865/PC101	PC850/Katakana/PC860/PC866/PC869/West Europe/Greek/Hebrew/East Europe/Iran/WPC1252/ PC866/PC862/PC864/IranII/Latvian/Arabic/PT101,1251/ PCV57/WPC1257/Vietnam/PC865/PC101/Uygur/Thai
Barcode	CODE128/EAN128/ITF/CODE29/CODE93/UPC-A/UPC-E/JAN13(EAN13)/EAN13+2/ EAN13+0/EANA/EANA+2/EANA+0 /CODABAR/POSTNET/UPC-A/UPC+2/UPC+0/UPC-E /UPCE+2/UPCE+0CPOST /MSI /MSIC /PLESSEY /ITF15/QRCode(2D)	
Storage environment	-10~0°C	-10~0°C
Work environment	0~50°C	0~50°C
Cash drawer output	DC12V/1A	DC12V/1A
Power	Dc24 / 2A	Dc24 / 2A