

NP-P2072M

New

CHARACTERISTIC

2inch

DC5-8.5V

USB

Serial

Parallel



NP-P2162D

CHARACTERISTIC

2inch

DC5-8.5V

USB

Serial



NP-P2081D

CHARACTERISTIC

2inch

DC5-9V

USB

Serial



SPECIFICATION

Model name	NP-P2072M	NP-P2162D	NP-P2081D
Printing method	Direct line thermal dot		
Print speed	100 mm/sec. (at max.) (DC 8.5 V)		75 mm/sec. (at max.) (DC 9.0 V)
Dots density	8 dots/mm (203dpi)		
Number of dots/line	384 dots		
Print width	48 mm (at max.)		
Paper width	58 mm		
Paper thickness	59 to 75 µm		
Paper diameter	50 mm (at max.)	83 mm (at max.)	40 mm (at max.)
Reliability	100 million pulses, 50 km, 0.5 million		100 million pulses, 50 km
Operating Temperature/Humidity	0 to 50°C / 35 to 85%		-10 to 50°C / 35 to 85%
Character	International, English, Greek, Polish, Russian, Scandinavian, Turkish, Arabic, Hebrew, Thai, Chinese*, Taiwanese*, Korean, Japanese		International, English, Polish, Russian, Scandinavian, Turkish, Japanese
Barcode/QRcode	UPC-A, UPC-E, EAN-13, EAN-8, CODE39, ITF, CODABAR, CODE128, CODE93, ISBN, Industrial 2 of 5, Matrix 2 of 5, NEC Matrix, Customer barcode, MSI Code, EAN-128(GS1-128), GS1 DataBar Omnidirectional, GS1 DataBar Truncated, GS1 DataBar Limited, GS1 DataBar Expanded / QR Code (model2), Split QR codes (model2), Micro QR code, PDF417, Micro PDF417, Aztec Code, MaxiCode, DataMatrix, GS1 DataBar Stacked, GS1 DataBar Stacked Omnidirectional, GS1 DataBar Expanded Stacked EAN-8 Composite, EAN13 Composite, UPC-A Composite, UPC-E Composite, GS1-128 Composite, GS1 DataBar Omnidirectional Composite, GS1 DataBar Truncated Composite, GS1 DataBar Limited Composite, GS1 DataBar Expanded Composite, GS1 DataBar Stacked Composite, GS1 DataBar Stacked Omnidirectional Composite, GS1 DataBar Expanded Stacked Composite, GS1 QR code, GS1 Aztec Code, GS1 DataMatrix		UPC-A, UPC-E, EAN-13, EAN-8, CODE39, ITF, CODABAR, CODE128 / QR Code (model2)
Interface	USB 2.0 full speed, serial (RS-232C) and parallel (centronics)		USB 2.0 full speed and serial (RS-232C)
Cutter	Full cut and partial cut (by the command)		Tear bar
Operating voltage	DC 5 to 8.5V		DC 5 to 9.0 V
External dimensions	101.0 ^(W) x 66.0 ^(D) x 116.0 ^(H) mm	108.0 ^(W) x 86.0 ^(D) x 134.0 ^(H) mm	79.5 ^(W) x 67.4 ^(D) x 77.0 ^(H) mm

*Chinese GB18030-2000 and Taiwanese BIG5 has not been installed at the default setting. When needed, please contact us.