## POS thermal printer **BTP-U60** POS thermal printer

- 203×203DPI high quality printing
- Compact design, 25% smaller than similar products
- 80mm width printing increases paper usage
- Modular mechanism can be installed and used as a panel printer
- Save paper up to 20% with paper saving mode







Volume reduced by 25%

- Catering
- Retail
- Health care
- Finance

## >BTP-U60 POS thermal printer

Item		BTP-U60
Print	Print method	Direct thermal line printing
	Resolution	203*203DPI
	Print width	Max. 80mm
	Print speed	Max.: 160mm/s
	Memory	4MB Flash
	Sensor	Photoelectric sensor
	Cash drawer control	1 cash drawer
	Interface	Standard: Serial
		Optional: USB/Ethernet
Barcodes Fonts	One-dimensional barcode	JAN8 (EAN8), JAN13 (EAN13), ITFUPC-A, UPC-E, CODE 39, CODE 93, CODE 128, CODABAR
	Character set	USA, France, Germany, UK, Denmark I, Denmark II, Italy, Sweden, Spain I, Spain II, Japan,
		Norway, Latin America, Korea, Japanese, Chinese, GB18030, GB2312
	Fonts	Font A(12×24), Font B(9×17), Kanji Font(24×24)
Paper	Paper type	Continuous paper, Marked paper
	Paper thickness	0.06mm~0.08mm
	Paper roll OD	Max. 83mm
	Paper roll width	80±0.5mm
	Paper cut	Full cut, partial cut, tear off
Power supply	Input	AC 100-240V, 50/60Hz
	Output	24V , 2.5A
Reliability	Print head lifetime	100km
	Cutter lifetime	1,000,000 cuts
Environment	Operation condition	5~45°C , 20~90%RH ( 40°C )
	Storage condition	-40°C ~60°C, 20%~ 93% RH ( 40°C )
Physics Spec.	Dimensions	137(W) x 179(L) x 125(H)mm



Shandong New Beiyang Information Technology Co., Ltd No.126 Kunlun Rd, Huancui Zone, Weihai, Shandong, China 264203 Phone: +86(0)631 567 3777 Fax: +86(0)631 567 3778 E-mail: sales@newbeiyang.com www.newbeiyang.com

 $^{\ast}\,$  All photos are for reference only, the appearance will be subject to physical product functions and parameters are subject to change without prior notice