

- **High-Resolution Printing**
- **Thermal Transfer Printing:**
- **User-Friendly Interface**

MODEL: DTP IV



Technical Specification	
NWE DTP IV	
Printing Method	Direct Thermal & Thermal Transfer
Resolution	300 dpi, 12 Dots/MM
Effective Printing Width	108mm / 4.25 inch
Paper print speed	6 inch per second
Character	
Character Set	ANK, GBI8030, ANK: 12X24,9X17 India 24x2.4
Resolution	203 dpi, 8 Dots/MM / 300 dpi, 12 Dots/MM
Graphic Printing	Support 'User defined characters ,Support dots printing with different densities, support raster, bitmap print, support downloaded hit image print & support, user defined characters.
Language	English
Paper Specification	
Paper Type •	Thermal label paper /sticker
Paper Width	25.4-108mm
Paper Roll Diameter	Max: 100.0 mm
Print Length	990 mm
Media Width	114 mm
Paper Supply Method	Drop —in paper load
Auto Cutter	10 Lac Cut life
PH(Thermal Print Head)	100 km
Barcodes	UPC-A,UPC-E, EAN-13, EAN-8, CODE39, 'ITT, CODE BAR, CODE93, CODE128, QR CODE, PDF417
Driver	Windows (WIN7/WIN8/WIN10/Vista/XP), LINUX and MAC OS.
Sensor	Paper Out Sensor
Memory	256MB DRAM memory, 16MB flash memory
Interface	USB 2.0
Power Supply (Adapter)	AC100•240V (± 10%) DC 24V, 2.5A
Application	Android & Windows
Auto 'Cutter Type	Manual
Life	10 Lac
Certification	BIS