

Specification [↗]	Controller: 210135°37mm(HWD)/8.3°5.3°1.46inch [↗] Print head: 126 100°31mm(HWD)/4.9°3.9°1.2 inch [↗]
Language [↗]	Chinese, English, Japanese, French, German, Spanish, Portuguese and Russian [↗]
Resolution [↗]	50-600DPI [↗]
Counters [↗]	Series No, Carton No, Pallet No etc [↗]
Printable heights(mm) [↗]	1-76.2mm [↗]
Printing speed [↗]	0-60 m/min(300DPI) 0-30 m/min(600 DPI) [↗]
Production speed [↗]	Production speed can be set as request, automatic calculation and external synchronizer [↗]
Barcode [↗]	UPCA, UPCE, EAN13, EAN8, INT25, CODE39, CODE128, EAN128, PDF417, DATAMATRIX, QR [↗]
Date format [↗]	Production date, expiry date with several formats for option [↗]
Database support [↗]	PC software supports MS Excel, MS Access, SQL2000, SQL2005 SQL2008 etc. database formats [↗]
Database Source Support [↗]	Provide standard rs-232, Ethernet port, simplify the integration for customers [↗]
Interface [↗]	1)7 inch 800*480 resolution color LCD touch screen [↗] 2)Display screen using new touch operation interface, easy to learn and use [↗] 3)Printer can work separately without PC software [↗]
Port [↗]	1)Ethernet: 100mb/S, synchronized control of multiple devices via PC [↗] 2)USB2.0 Port: Support u-disk [↗] 3)DB15: For external devices like photocell, synchronizer or alarm kit connection [↗]
Ink management [↗]	Identify ink type automatically and recommend the best printing parameter [↗] Original authentic HP ink cartridge guaranteed [↗] Automatic measuring system for ink consumption [↗]
Installation [↗]	Standard side printing bracket, down printing bracket and anti-shock, users can install according to their needs, spring mechanism is optional [↗]
Power supply [↗]	AC 100v-240v 50-60hz, 90W(Specified AC adaptor) [↗]
Certificate [↗]	CE、FCC [↗]