

HSPOS TECHNOLOGY LIMITED
5 floor, A1 building, Nanshui industrial park, Sanjiao
Town, Zhongshan City, Guangdong Province, China
Tel +86 0760-85402097 **Fax** +86 0760-85402097
Website: www.hsprinter.com
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HS-3200 Thermal Label Printer

Function

- Maximum printing speed 5 inch/sec;
- Support TSPL, ZPL, EPL, DPL multiple command sets;
- Support different sizes of thermal label paper;
- At the same time meet the medium at different range 20mm -82mm, easy to operate;
- Automatic paper detection and positioning function;
- Temperature self-adaption control;
- Big Paper warehouse for diameter 120mm roll
- Support the free software for Design label



Items



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Parameters

Resolution	203 DPI
Print Method	Thermal Print
Print Speed(Max)	127 mm (5") / s,
Print Width(Max)	76mm (3")
Print Length(Max)	1770 mm (70")
Printer Size	225 mm (D) x151 mm (W) x158 mm (H)
Printer Weight	1.08kg
Paper Roll Diameter	25-120mm
Paper Direction	Paper Up
Processor	32-bit CPU
Memory	8M Flash memory 8M SDRAM
Interface	USB (Standard) Bluetooth (Optional)
Power	Adaptor Input: AC 100-240V Output: DC 24V-2.5A
User Indicator	Standard Model 2 Press Buttons 1 LED Blue Light、1 LED Red Light
Sensor	Gap Sensor, Cover Opening Sensor, Printer Head Temperature Sensor
Paper Type	Thermal paper, Thermal adhesive paper, etc
Media Type	Continuous, Gap
Media Width	20 mm ~ 82 mm
Media Thickness	0.06 mm ~ 0.25 mm
Label Length	10 mm ~ 1770 mm
Paper off type	Tear off & peel off
Gap Height	Minimum 2 mm
Print out deviation	Vertical: 1 mm maximum. Horizontal: 1 mm maximum.
Internal font	1 set of alphanumeric fonts

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Code Page	Codepage 437 (English - US) Codepage 737 (Greek) Codepage 850 (Latin-1) Codepage 852 (Latin-2), Codepage 855 (Cyrillic) , Codepage 857 (Turkish) Codepage 860 (Portuguese), Codepage 861 (Icelandic), Codepage 862 (Hebrew) Codepage 863 (French Canadian), Codepage 864 (Arabic), Codepage 865 (Nordic) Codepage 866 (Russian), Codepage 869 (Greek 2), Codepage 950 (Traditional Chinese) Codepage 936 (Simplified Chinese), Codepage 932 (Japanese), Codepage 949 (Korean) Codepage 1250 (Latin-2), Codepage 1251 (Cyrillic), Codepage 1252 (Latin-1) Codepage 1253 (Greek), Codepage 1254 (Turkish), Codepage 1255 (Hebrew) Codepage 1256 (Arabic), Codepage 1257 (Baltic), Codepage 1258 (Vietnam) ISO-8859-1: Latin-1 (Western European), ISO-8859-2: Latin-2 (Central European) ISO-8859-3: Latin-3 (South European), ISO-8859-4: Latin-4 (North European) ISO-8859-5: Cyrillic, ISO-8859-6: Arabic, ISO-8859-7: Greek, ISO-8859-7: Hebrew ISO-8859-9: Turkish, ISO-8859-10: Nordic, ISO-8859-15: Latin-9, UTF-8
Bar Code	1D bar code Code128 subsets A,B,C, Code128UCC, EAN128, Interleave 2 of 5, Code 39, Code 93, EAN-13, EAN-8, Codabar, POSTNET, UPC-A, UPC-E, EAN and UPC 2(5) digits, MSI, PLESSEY, China Post, ITF14, EAN14, Code 11, TELPEN, PLANET, Code 49, Deutsche Post Identcode, Deutsche Post Leitcode, LOGMARS 2D bar code CODABLOCK F mode, DataMatrix, Maxicode, PDF-417, Aztec, MicroPDF417, QR code, RSS Barcode (GS1 Databar)
Rotation on font and Bar code	0°, 90°, 180°, 270°
Command	TSPL-EZ emulation
Environment	Operation Environment: -10 ~ 50 °C (14 ~ 122 °F), Humidity: 10 ~ 90% No condensing Storage Environment: -40 ~ 60 °C (-40 ~ 140 °F), Humidity: 10 ~ 90% No condensing
Accessories	CD (Windows label editing software, Driver and User Manual) Fast installation guide Power adaptor Power cable USB cable
Reliability	One year warranty Printer head 50KM or One year warranty. Depends on which reach first. Printer roller 50KM or One year warranty. Depends on which reach first.