



iDPRT iT4P

Карточка: <https://autoidvision.ru/catalog/idprt-it4p>

Источник данных: <https://www.idprt.com/Products/Thermal-Transfer-Desktop-Barocde-Printer-iT4P.html>

Характеристики	
Resolution	203dpi, 300dpi
Printing method	Direct Thermal and Transfer Thermal
Max. print speed	8ips @ 203dpi, 6ips @ 300dpi
Max. print width	4.25"(108mm) @ 203dpi and 4.17"(106mm) @ 300dpi
Max. print length	90"(2,286mm) @ 203dpi, 60"(1,524mm) @ 300dpi
Physical dimension(W x H x D)	7.09"(180mm) × 11.54"(293mm) × 9.33"(237mm)
Weight	6.28lbs(2.85kg)
Processor	32-bit RISC CPU
Memory	256 MB Flash / 128 MB RAM
Interface	Standard: Serial RS232, USB-B, USB Host, and Ethernet 10/100Base TOptional: Wi-Fi802.11a/b/g/n, Bluetooth 5.2/LE
WiFi security encryption	WEP 40/128bit, WPA Personal (PSK), WPA2 Personal (PSK) Enterprise (AES CCMP)
WiFi security authentication	EAP-TLS, EAP-FAST, EAP-TTLs, PEAPv0/MS-CHAPv2, PE APv1. EAP-MDS, LEAP
Power	External universal switching power supplyInput: AC 100~240V, 2.5A, 50~60 HzOutput: DC 24V 2.5A, 60W
User interface	2 operation buttons(power,feed)2 LEDs with 3 colors3.5" color touch display
Sensors	Gap transmissive sensorBlack mark reflective sensor (position adjustable)Head open sensorRibbon end sensor
Internal fonts	8 resident expandable ZPL II bitmap fontsSimplified Chinese, Traditional ChineseDownloadable objects include graphics, scalable and bitmap fonts, label templates and formatsIBM Code Page 850 international character sets areavailable in the fonts A, B, C, D, E, F, G and 0 through software controlCode Page 1250, 1251, 1252, 1253, 1254, 1255, 1256 Support with font 0
Graphic formats	PCX,BMP
Bar code	1D barcode: UPC-A, UPC-E, Codabar, CODE128, CODE39, CODE93, EAN-8, EA N-13, UCC/EAN128, POSTNET, ITF14, MSI, Plessey, Telepen, GS1 DataBar, German Post Code, Interleaved 2 of 5, Standard 2 of 5, Industrial 2 of 5, CODE11, EAN142Dbarcode: PDF417, Data Matrix, Maxicode, QR Code, MicroPDF471, Aztec
Font and barcode rotation	0, 90, 180, 270 degree
Printer Language	ZPL-II, TSPL, DPL, EPL2

Media type	Continuous, die-cut, black mark, fan-fold, notch
Media handling	Standard: Continuous, Tear-Off / Options: Peel-Off, Cut
Media width	Min 1"(25.4mm) / Max 4.65"(118mm)
Media thickness	0.002"(0.06mm) to 0.010"(0.250mm)
Media core diameter	0.5"(12.7mm)/ 1"(25.4mm)/ 1.5"(38.1mm)
Media max. roll diameter	5.0"(127mm)
Media length	Min.: Tear-Off 0.24"(10mm) @ 203dpi, 0.2"(8mm) @ 300dpi Peel -Off , Cutter 1.0"(25.4mm)Max.: 90"(2,286mm) @ 203dpi, 60"(1,524mm) @ 300dpi
Ribbon type	Wax, Wax/Resin, Resi
Ribbon length	984.3 ft(300m)
Ribbon core diameter	1.0"(25.4mm)
Ribbon width	Min 1.18"(30mm) / Max 4.33"(110mm)
Environment condition	Operating Temperature: 41° to 122°F (5° to 50°C) (limitations based on selected media) / Operating Humidity: 25 to 85% RH Non-Condensing Storage Temperature: -4° to 140° F (-20° to 60° C) / Storage Humidity: Non-Condensing
Safety Certification	CCC, FCC, CE, CB, Energy Star
Environmental concer	RoHS, WEEE
Options	Wi-Fi802.11a/b/g/n/acBluetooth 5.2/LEPeelRotary cutterGuillotine cutter

Характеристики приведены по данным страницы производителя на дату составления; официального PDF-даташита вендор не публикует. Оформлено AutolD Vision, 22.09.2026. Актуальные артикулы, аксессуары и аналоги — на карточке модели.