



iDPRT iD880

Карточка: <https://autoidvision.ru/catalog/idprt-id880>

Источник данных: <https://www.idprt.com/Products/iD880-Desktop-Direct-Thermal-Barcode-Printer.html>

Характеристики	
Model	iD880
Resolution	203 dpi
Printing method	Direct Thermal
Max. print speed	6 ips
Max. print width	4.10"(104 mm)
Max. print length	51"(1296 mm)
Physical dimension(W x H x D)	6.89"(175 mm)x6.30"(160 mm) x 8.62"(219 mm)
Weight	3.00 lbs (1.65 kg)
Processor	32-bit RISC CPU
Memory	128 MB Flash /32 MB RAM
Interface	Standard: USB-B and Ethernet 10/100 Base T ; Optional: Bluetooth 5.2 /BLE(Factory option)
Power	External universal switching power supply ; Input: AC 100~240 V, 2.0 A, 50~60 Hz ; Output: DC 24 V/1.5 A
User interface	2 operation buttons(power/feed) 1 LED with 3 colors
Sensors	Gap transmissive sensor,Black mark reflective sensor (position adjustable),Head open sensor
Internal fonts	8 resident expandable ZPL II bitmap fonts,Simplified Chinese,Traditional Chinese ; Downloadable objects include graphics, scalable and bitmap fonts, label templates and formats ; IBM Code Page 850 international character sets are available in the fonts A, B, C, D, E, F, G and 0 ; through software control ; Code Page 1250, 1251, 1252, 1253, 1254, 1255, 1256 Support with font 0
Graphic formats	PCX,BMP
Bar code	1D: ; Code 39, Code 93, Code 128UCC, Code 128 subset A, B, C, Codabar , Interleave 2 of 5, EAN-8, ; EAN-13, EAN-128,UPC-A, UPC-E, EAN and UPC 2 (5) digits add-on, MSI, GS1 DataBar ; 2D: ; PDF417, Maxicode, DataMatrix, QR Code, Azte
Font and barcode rotation	0, 90, 180, 270 degree
Printer Language	ZPL-II, TSPL, DPL
Media type	Continuous, die-cut, black mark, fan-fold, notch
Media handling	Standard: Continuous, Tear-Off
Media width	Min 1"(25.4 mm) / Max 4.64"(118 mm)

Media thickness	0.002"(0.06 mm) to 0.010"(0.250 mm)	
Media core diameter	0.5"(12.7 mm)/ 1"(25.4 mm)	iDPRT iD880
Media max. roll diameter	5.0"(127 mm)	
Media length	Min.: 0.24" (10 mm),Max.: 51" (1296 mm)	
Environment condition	Operating Temperature: 41° to 104°F (5° to 40°C) (limitations based on selected media) / ; OperatingHumidity: 25 to 85% RH Non-Condensing ; Storage Temperature: -20° to 122° F (-20° to 50° C) / Storage Humidity: Non- Condensing	
Safety Certification	CCC, FCC, CE, CB, Energy Star	
Environmental concern	RoHS, WEEE	
Options	Bluetooth 5.2/LE(Factory option)	

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