



iDPRT iX4E

Карточка: <https://autoidvision.ru/catalog/idprt-ix4e>

Источник данных: <https://www.idprt.com/Products/4-Inch-Industrial-Barcode-Printer.html>

Характеристики	
Printing: Printing Method	Thermal transfer/Direct Thermal
Printing: Resolution	203 dpi / 8 ips
Printing: Max. Printing Speed	Optional 300 dpi / 6 ips
Printing: Max. Printing Width	104 mm
Printing: Max. Printing Length	2286 mm (203 dpi) ; 1524 mm (300 dpi)
Printing: Protocol	EPL,DPL,ZPL,ZPL-II,TSPL
Electrical: Input	AC 100-240V, 50/60Hz
Electrical: Output	DC 24V, 10.5A
Detection: Sensor	Paper out detect,Ribbon out detect, Print head left detect,Print head temperature detect Power Temp Detection,Motor Temp Detection
Media: Types	Continuous Paper,Gap,Black mark Paper,Punched Hole Label,ECO Thermal Labels,Coated Semi-gloss Art Label, Synthetic Paper Label,Vinyl,Textile ribbon
Media: Width	25 mm ~ 120 mm
Media: Thickness	80 µm ~ 250 µm
Media: Core Diameter	1.5"/3"(ID.); Max. 10"(OD.)
Ribbon: Type	Wax, Wax/Resin, Resin
Ribbon: Width	30 mm ~ 110 mm
Ribbon: Length	450m
Ribbon: Core Diameter	1 inch
Software: Label Design Software	Bartender 2016, iDPRT Label Designer
Software: Driver	Seagull Driver: Windows7,8,10 iDPRT Driver: Windows XP, Vista, 7, 8, 10, Linux ,MacOS
Fonts: Resident Fonts	Bitmap fonts: 8,12,16,24,32 and OCR A and B Bitmap fonts : 90°, 180°, 270° rotatable.10 times maximum expandable in horizontal and vertical directions. TTF fonts: Monotype CG Triumvirate™ scalable true type font
Fonts: Downloaded Fonts	Bitmap fonts: 90°,180°,270° rotatable, single characters 90°,180°,270° rotatable Asian fonts: 16x16,24x24.Traditional Chinese,Simplified Chinese, Japanese,Korean TTF fonts:90°,180°, 270° rotatable"

Barcodes: 1D AutoID Vision · autoidvision.ru	Code 39, Code 93, EAN 8/13 (add on 2 & 5),UPC A/E (add on 2 & 5), I 2 of 5 & I 2 of 5 with Shipping Bearer Bars, Codabar, iDPRT iX4E Code128 (subset A, B, C), EAN 128, RPS 128, UCC 128, UCC/EAN-128 K-Mart, Random Weight,Post NET,ITF 14, China Postal Code,HIBC,MSI,Plessey, Telepen, FIM, GS1 DataBar, German Post Code, Planet 11 & 13 digit, Japanese Postnet, I 2 of 5 with human readable check digit, Standard 2 of 5, Industrial 2 of 5, Logmars, Code 11, Code 49, Cadablock
Barcodes: 2D	PDF417,Data matrix code,Maxi Code, QR code,Micro PDF417,Micro QRcode, Aztec code
Sensor	Paper out detect, Ribbon out detect, Print head left detect, Print headtemperature detect Power Temp Detection, Motor Temp Detection
Interfaces: Standard Interfaces	USB Type B ×1, USB HOST ×3, Ethernet×1, RS232(9-pin) ×1
Interfaces: Optional Interfaces	36-pin Parallel Port, D-Sub(15-pin), Wi-Fi
Display	3.5-inch Color Display
RTC Function	Yes
Memory: RAM	512 MB
Memory: Flash	256 MB
Environment: Operation	0 to 50°C@ humidity 25% to 85% non-condensing
Environment: Storage	-40 to 60°C@ humidity 10% to 90% non-condensing
Options & Accessory	Peeler Module,Rewinding Module, Cutter Module (both Guillotine and Rotary type),External Label Roll Holder
Dimensio (L×W×H)	460.4 × 263.6 × 330.5mm
Weight (kg)	12.5
Agency Approval	CE, FCC, CCC, BIS, CB, UL, RoHS, WEEE

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.