

NEW

D4-280plus

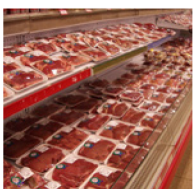


Protect the green world with a linerless printer



Argox D4-280 linerless printer can reduce wasteful liner paper to protect the environment. Using "Print & Paste" 2 steps to make work effectively.

Application



Retail



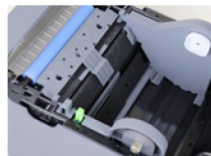
Transportation & Logistics



Takeaway & Delivery



Feature-rich to make daily work simple and easy



Special coating to prevent paper jam

All users are afraid of paper jam. D4-280plus has special surface coating to prevent paper jam, ensuring smooth operation.



Modular design

Users are easy to disassemble and replace printer head, roller and cutter without any tool.



Easy to maintain

With special mechanism and cutter design, D4-280plus allows users to maintain quickly and easily.



Diversified media widths

D4-280plus supports diversified media widths from 1" to 4.6" for different applications.

| Print Specifications | |
|-------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Printing Method | D4-280plus |
| Printing Resolution | Direct Thermal |
| Printing Speed | 203 dpi (8 dots/mm) |
| Printing Length | Max. 6 ips |
| Printing Width | Max. 6"(152.4 mm) |
| Memory | Max. 4.25"(108 mm) |
| CPU Type | 32 MB SDRAM, 16 MB Flash ROM (USB storage up to 32GB) |
| | 32-bit RISC microprocessor |
| Consumables Specifications | |
| Sensors | Head open sensor, Paper end sensor (transmissive type), Taken off sensor |
| Media Type | Linerless: Continuous |
| Media | Max. width: 4.6" (118mm). Min. width: 1" (25.4mm). Thickness: 0.09mm +/-10um 5"(127mm) OD on a 1.5" (38.1mm) ID core, 40mm ID core also available |
| Fonts & Symbologies | |
| Fonts | Internal character sets standard 5 alpha-numeric fonts from 0.049"H ~ 0.23" H (1.25mm ~ 6.0mm) Internal fonts are expandable up to 24x24 4 direction 0 ~ 270 rotation Soft fonts are downloadable Ability to print any Windows True Type font easily. Support scalable font |
| 1D Barcodes | UPC-A, UPC-E, JAN/EAN, CODE39, CODE93, CODE128, GS1-128 (UCC/EAN128), CODABAR (NW-7), ITF, Industrial 2of5, MSI, UPCadd-on code, POSTNET, GS1 DataBar Omnidirectional, GS1 DataBar Truncated, GS1 DataBar Stacked, GS1 DataBar Stacked Omnidirectional, GS1DataBar Limited, GS1 DataBar Expanded, GS1DataBar Expanded Stacked |
| 2D Barcodes | QR Code, PDF417 (includingMicroPDF), DataMatrix (ECC200), GS1 DataMatrix, MaxiCode |
| Graphics | PPLA: PCX, BMP, IMG, HEX,GDI PPLB: PCX, BMP, Binary raster, GDI PPLZ: GRF, Hex, GDI |
| Emulation | PPLA, PPLB, PPLZ |
| Interface Characteristics and Integration | |
| Operation Interface | LED Indicator x 2, Button (Feed) x 1 |
| Communication Interface | USB device, RS-232, Ethernet, USB host |
| Drivers | Windows Driver for Windows Vista/Win7/Win8/Win10, LINUX Driver, macOS Driver, Raspberry Pi Driver |
| Software | BarTender® from Seagull Scientific, Printer Tool |
| Application | iLabelPrint (Android) |
| Database Link | Argobar Pro support ODBC Database Connection: Excel, CSV, MS Access, MS SQL, Oracle MySQL, dBASE (*.dbf) |
| Operating & Environment Characteristics | |
| Power Source | Universal Switching Power supply. AC Input voltage: 100~240V, 50~60Hz. DC Output: 24V, 2.5A |
| Operation Environment | Operation Temperature: 41°F~95°F (5°C~35°C), 30% ~ 75% non-condensing, Storage Temperature: -4°F~122°F (-20°C~50°C) |
| Agency Listing | CB, CE, FCC |
| Physical Characteristics | |
| Printer Dimensions | W 183.92mm x H 166.7mm x D 271.16mm |
| Printer Weight | 4.85 lbs (2.2 kg) |



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