

NEW!

Thermal Transfer Printer CP-2240



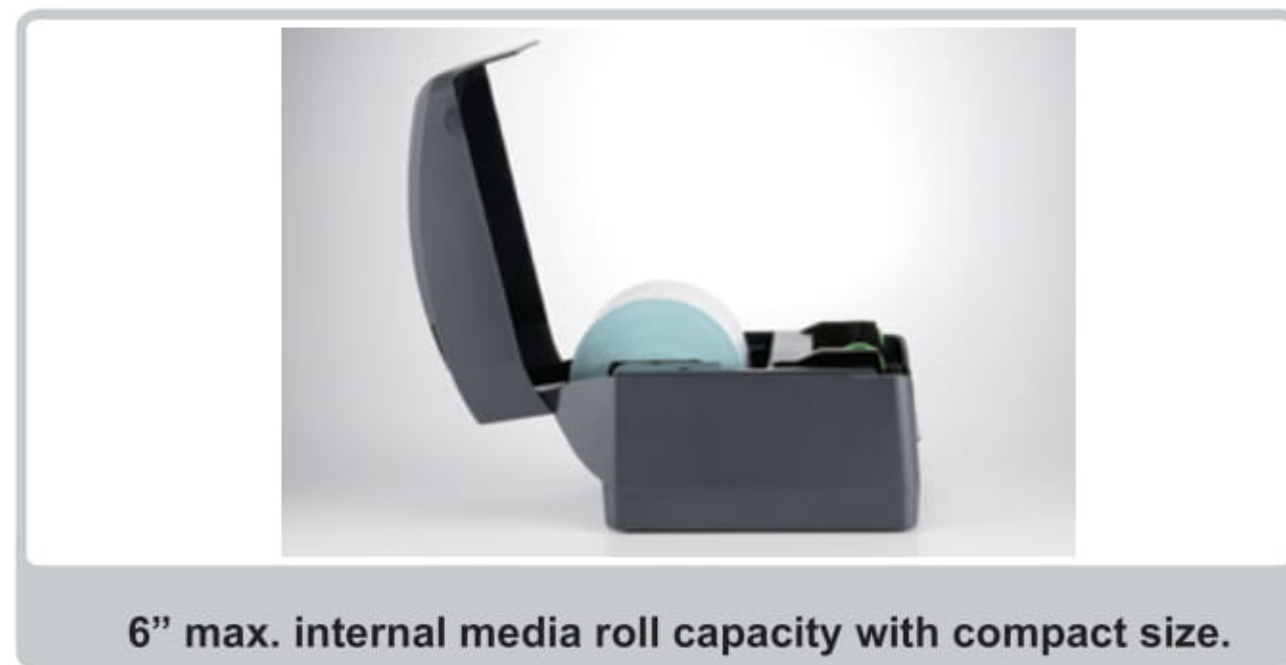
Features:

- 6" max. internal media roll capacity with compact size.
- Max. 7 IPS, fastest print speed in its class.
- Good print quality under high-speed printing.
- Ribbon wound ink-side out & ink-side in available, with 300m capacity.
- Twin-sensor system for diverse media types.
- Easy media and ribbon loading with big operation space.
- Unique media guide lock & media shaft design.
- Expanded Flash and SDRAM memory.
- Easy maintenance: tool-free print head & roller.

Applications:

- Retail tag
- Shelf labeling
- Health care
- Inventory labeling
- Postal & mailing
- Transportation & logistics
- Shipping & receiving
- Document labeling
- Ticketing
- Manufacturing





Specifications	CP-2240
Print Method	Direct Thermal & Thermal Transfer
Print Resolution	203 dpi (8 dots/mm)
Print Speed	Max. 7ips
Print Length	Max 100"(2540 mm)
Print Width	Max 4.1" (104 mm)
Onboard Memory	16 MB SDRAM, 8 MB Flash ROM
CPU Type	32 bit RISC microprocessor
Sensors	Media Reflective sensor x 1 (movable) & Media Transmissive sensor x 1 (Centrally fixed) / Head open switch / Ribbon end sensor
Operation Interface	LED indicator x 2, Button x 1
Communication Interface	USB, RS-232, Parallel
Programming Language	CP-2240: PPLA, PPLB CP-2240Z: PPLA, PPLB, PPLZ
Fonts	Internal character sets standard support; Soft fonts are downloadable
1D Barcodes	PPLA: Code 39, UPC-A, UPC-E, Code 128 subset A/B/C, EAN-13, EAN-8, HBIC, Codabar, Plessey, UPC2, UPC5, Code 93, Postnet, UCC/EAN-128, UCC/EAN-128 K-MART, UCC/EAN-128 Random Weight, Telepen, FIM, Interleave 2 of 5 (Standard/with modulo 10 checksum/with human readable check digit/with modulo 10 checksum & shipping bearer bars), GS1 Data bar (RSS) PPLB: Code 39 Std. & Extended, UPC-A, UPC-E, UPC-Interleaved 2 of 5, Code 39 with check sum digit, Code 93, EAN-13, EAN-8 (Standard, 2 /5digit add-on), Codabar, Postnet, Code128 subset A/B/C, Code 128 UCC (shipping container code), Code 128 auto, UCC/EAN code 128 (GS1-128), Interleave 2 of 5, Interleaved 2 of 5 with check sum, Interleaved 2 of 5 with human readable check digit, German Postcode, Matrix 2 of 5, UPC Interleaved 2 of 5, EAN-13 2/5 digit add-on, UPCA 2/5 digit add-on, UPCE 2/5 digit add-on, GS1 Data bar (RSS) PPLZ: Code39, UPC-A, UPC-E, Postnet, Code128 subset A/B/C, Interleave 2 of 5, Interleaved 2 of 5 with check sum, Interleaved 2 of 5 with human readable check digit, Code 93, Code 39 with check sum digit, MSI, EAN-8, Codabar, Code 11, EAN-13, Plessey, GS1 Data bar (RSS), Industrial 2 of 5, Standard 2 of 5, Logmars
2D Barcodes	PPLA / PPLZ: MaxiCode, PDF417, Data Matrix (ECC 200 only), QR code, Composite Codes, Aztec Barcode, Micro PDF417 PPLB: MaxiCode, PDF417, Data Matrix (ECC 200 only), QR code, Composite Codes, Aztec Barcode
Graphics	PPLA: PCX, BMP, IMG, HEX,GDI PPLB: PCX, BMP, Binary raster, GDI PPLZ: GRF, Hex, GDI
Software---Label editing	Windows Driver (Windows XP /Vista /Win 7 /Win 8 /Win10), BarTender® from Seagull Scientific
Software---Utility	Printer Utility 、 Font Utility
Media Type	Roll-feed, die-cut, continuous, fan-fold, tags, ticket or plain paper or label
Media	Media roll capacity max. 152.4 mm(6 inches); Core diameter 25.4 or 38.1 mm(1"/1.5") Optional external 8 inches media stacker (max. 216 mm/8.5 inches, Core 25.4 or 76.2mm (1" or 3"))
Ribbon	Ribbon roll – max OD: 2.6"(67mm) Ribbon Length: max 300m Core size: 1" (25.4 mm) Ribbon Width: 1"~4.33" Wax, Wax/Resin, Resin (Ribbon wound ink-side out or ink-side in available)
Dimensions	W 220mm x H 216mm x D 322 mm
Weight	2.35 kg
Power Source	External Universal Switching Power supply, Input voltage: 100~240V, 50~60Hz
Operation Environment	Operation Temperature: 40°F~100°F (4°C~38°C), 10% ~ 90% non-condensing, Storage Temperature: -4°F~122°F (-20°C~50°C)
Optional Items	Media Stacker, Full Cutter, Partial Cutter, Peeler, RTC Card
Agency Listing	CE, FCC, CCC, RoHS, BSMI

*This data sheet is for informational purpose only. Argox makes no warranties, expressed or implied in this summary. Specifications are subject to change without notice. All trademarks are the property of their respective owners. For more specific information, please refer to user's manual.

Kreski

Zapraszamy do kontaktu!
Więcej informacji: www.kreski.pl



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