

NEW

3-inch direct thermal mobile printer

ARGOX
a **DAIICHI** company

MP3-200



Lightweight & easy to carry



Easy operation & Wi-Fi fast reconnection let you print receipts anywhere

Application



Transportation and Logistics



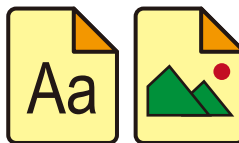
Field Service



Government



Product features



Increased memory

With 128MB SDRAM & 128MB Flash ROM, MP3-200 can store large data in memory.



Bluetooth + Wi-Fi

New Bluetooth + Wi-Fi combo module design, sending and receiving data without any difficulties.



Upgraded wireless connectivity

Bluetooth V5.2 & Wi-Fi 802.11 b/g/n wireless connection, providing safe and secure communication.



High printing speed

MP3-200 in the printing speed is 67% faster than AME-3230, the maximum speed can reach up to 5ips.

General Specifications

| Print Specifications | |
|---|--|
| Printing Method | Direct Thermal |
| Printing Resolution | 203 dpi(8 dots/mm) |
| Printing Speed | Max. 5 ips(127mm/s) |
| Printing Length | Max. 40"(1016 mm) |
| Printing Width | Max. 2.8"(72 mm) |
| Memory | 128 MB SDRAM, 128MB Flash ROM |
| CPU Type | 32 bit RISC microprocessor |
| Consumables Specifications | |
| Sensors | Reflective sensor x 1 |
| Media Type | Direct thermal receipt, direct thermal labels, die cut, black mark |
| Media | Max. width: 3" (76.2mm). Min. width: 1" (25.4mm) Max roll capacity (OD): 2.2" (55.8mm) Core size: 0.25" (6.35mm); 0.5"(12.7mm) Thickness: receipt 2mil~4mil (0.0508mm~0.1016mm), direct thermal labels 6mil (0.15mm~0.16mm) |
| 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 | 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 · Interleaved 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 · UPC-A · UPC-E · Matrix 2 of 5 · 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 · 64 Compact Printer Series - User's Manual 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: MaxiCode · PDF417 · Data Matrix (ECC 200 only) · QR code · Composite Codes PPLB: MaxiCode · PDF417 · Data Matrix (ECC 200 only) · QR code · Composite Codes PPLZ: MaxiCode · PDF417 · Data Matrix (ECC 200 only) · QR code · Composite Codes · Aztec Barcode · Micro PDF417 |
| Graphics | PPLA: PCX, BMP, IMG, HEX and GDI format files PPLB: PCX, BMP, Binary Raster, and GDI PPLZ: GRF, Hex and GDI |
| Emulation | PPLA, PPLB, PPLZ, ESCP |
| Interface Characteristics and Integration | |
| Operation Interface | LED Indicator x 4, Button x 2 |
| Communication Interface | USB, RS-232, BT V5.2LE, WIFI 802.11 b/g/n |
| Wireless Security | WEP, WPA-PSK, WPA2-PSK, WPA-ENT/WPA2-ENT: TLS/TTLS/PEAP |
| Drivers | Windows Driver for Windows Vista/Win7/Win8/Win10, LINUX Driver, macOS Driver, Raspberry Pi Driver |
| Software | BarTender, Printer Tool, Font Utility |
| Application | iLabelPrint+ |
| Operating & Environment Characteristics | |
| Battery | Rechargeable 7.2V Lithium-ion, 3200mAh |
| Power Source | 100~240VAC 50~60 Hz input; 9 VDC 1.33 A output |
| Operation Environment | Operation Temperature(including battery): 14°F~122°F (-10°C~50°C) Storage Temperature(without battery): -4°F~140°F (-20°C~60°C) |
| Agency Listing | CE, FCC,UL, BSMI, RoHS 2.0 |
| Physical Characteristics | |
| Drop protection | 1.5M |
| IP Rating | IP54 (with case) |
| Printer Dimensions | W 106mm x H 70mm x D 153mm |
| Printer Weight | Approx. 530g (including battery) |
| Standard Items | Belt Clip, battery, AC adapter, cleaning tool, quick guide, USB cable |
| Optional Items | Shoulder strap, environmental case, Lithium-ion battery, single battery charger, 4 bay battery charger, car charger, RS-232 cable |

*Argox reserves the right to enhance and modify the specification without prior notice.
Please check Argox sales representative for most updated specifications.



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