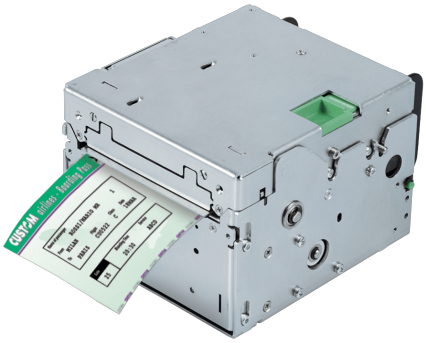

KPM862

Boarding pass and baggage tag kiosk printer

KPM862 Cutter AEA and Windows driver boarding pass and bag tag printer, autocutter with holding feature, CIS sensor, Ethernet, USB, RS232 interfaces

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- Ticket width from 40 to 86 mm
- Ticket tickness from 70 to 255 gsm
- Printing speed 250 mm/sec
- Fully automated paper loading
- USB/Ethernet / RS232 interface
- 1D/2D barcode supported
- Easy setting
- No paper wasting
- Manage large paper roll pulling
- Fanfold paper supported
- CUSTOM made RFID HF/UHF
- Printer Set and CPT software
- CIS for notch/gap detection and "stock control" reading
- CUPPS compliant and native AEA 2012, IPTS 2018, ITPS 2019, ITPS 2022 support

AVAILABLE VERSIONS

- Special version with dual ticket feeder: Dual feeder with adjustable paper width (easy installation)

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- Front ejector to ensure the ticket drop inside the kiosk
- Selector + ejector to deflect the ticket in a special compartment of the kiosk (ideal for RFID applications)

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Printing Method	Thermal with fixed head
Number of dots	8 dots/mm
Resolution	203 dpi
Printing (mm/sec)	220 mm/sec (high speed)
Character set	PC437, PC850, PC860, PC863, PC865, PC858
Supported Barcode	1D and 2D: UPC-A, UPC-E, EAN13, EAN8, CODE39, ITF, CODABAR, CODE93, CODE128, CODE32, PDF417, DATAMATRIX, AZTEC, QRCODE
Printing Format	Height/Width from 1 to 8, bold, reverse, underlined, italic
Printing Direction	Normal, 90°, 180°, 270°
Paper width	54 mm (according to IATA BTP specs - resolution 740) 82.5 mm (according to IATA ATB specs - resolution 722e)
Paper weight	from 70 to 255 g/m²
Paper thickness	max 280 □m
Roll Dimension	max 300 mm
Sensors	CIS for notch/gap detection and "stock control" reading
Emulation	CUPPS compliant and native AEA 2012, IPTS 2018, ITPS 2019, ITPS 2022 support
Interfaces	RS232 / USB / Ethernet
Flash Memory	2 MB internal + 8 MB external
RAM Memory	640 KB internal + 8 MB external
Drivers	Windows® (32/64 bit) – only on request WHQL and silent installation; Linux (32/64 bit); Virtual COM (Linux or Windows 32/64 bit); Android™
Software Tools	PrinterSet, Custom Power Tool
Power supply	24 Vdc ± 10%
Medium consumption	1.12 A (12,5% dots turned on)
Head Life	100Km / 100M pulses
MCBF	1.500.000 cuts
Operating temperature	-20°C + 60°C
Dimensions	163.8(L) x 96.5(H) x 152.5(W) mm (standard model) 182.9(L) x 96.5(H) x 152.5(W) mm (model with ejector) 241.6(L) x 96.5(H) x 152.5(W) mm (model with selector) 240.9(L) x 96.5(H) x 155.5(W) mm (model with dual feeder) 260(L) x 96.5(H) x 155.5(W) mm (model with dual feeder + ejector) 318.7(L) x 96.5(H) x 155.5(W) mm (model with dual feeder + selector)

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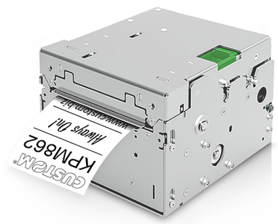

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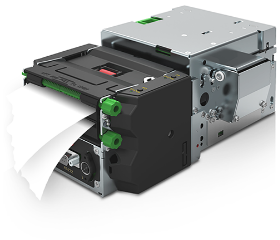
PRINTER KPM862 CIS ETH USB RS232 AVIATION



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PRINTER KPM862 CIS+DF ETH USB RS232 AVIATION

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