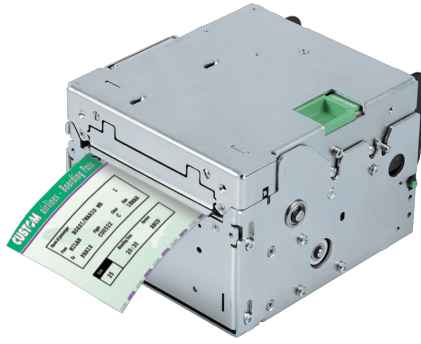




KPM862

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



CHARACTERISTICS

- Ticket width from 40 to 86 mm
- Ticket thickness 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, IPTS 2019, IPTS 2022 support

AVAILABLE VERSIONS

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

ACCESSORIES

- 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)

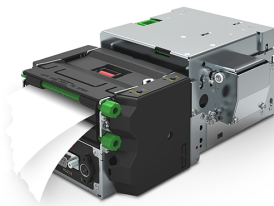
TECHNICAL SHEET

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/m ²
Paper thickness	max 280 μm
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)

MODELS

**915LK010300700**

PRINTER KPM862 CIS ETH USB
RS232 AVIATION

**915LK010400700**

PRINTER KPM862 CIS+DF ETH
USB RS232 AVIATION

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The technical data on this website are not binding and may be changed without advanced notice.

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