



KPM862

RFID TICKET PRINTER FOR OEM INTEGRATION

KPM862 is the ultra-compact, flexible and sturdy top-of-the-range ticket printer.

Thanks to the adjustable paper guides (ticket width from 40 to 86mm) KPM862 is extremely versatile. It is available in 2 versions: with dual feeder, thanks to which it is possible to manage 2 different types of paper and with Veriprint, a patented Custom system that can instantly check the readability of the data (e.g. barcode) during the ticket printing phase and thus avoids the issue of tickets with dubious validity. KPM862 can be equipped with original CUSTOM HF / UHF RFID antennas, an exclusive CIS sensor, with whom you can read any type of ticket and ensure the alignment. Ideal for modern kiosks with a slim design, less moving parts (cost reduction) and full ticket scanning.

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FUNCTIONALITY

- Extreme simplicity of setting
- No paper waste
- Fully automatic paper loading
- Handling of large paper rolls
- Supports fanfold paper
- CIS for Notch / Gap detection and 1D / 2D stock control (via activation license)

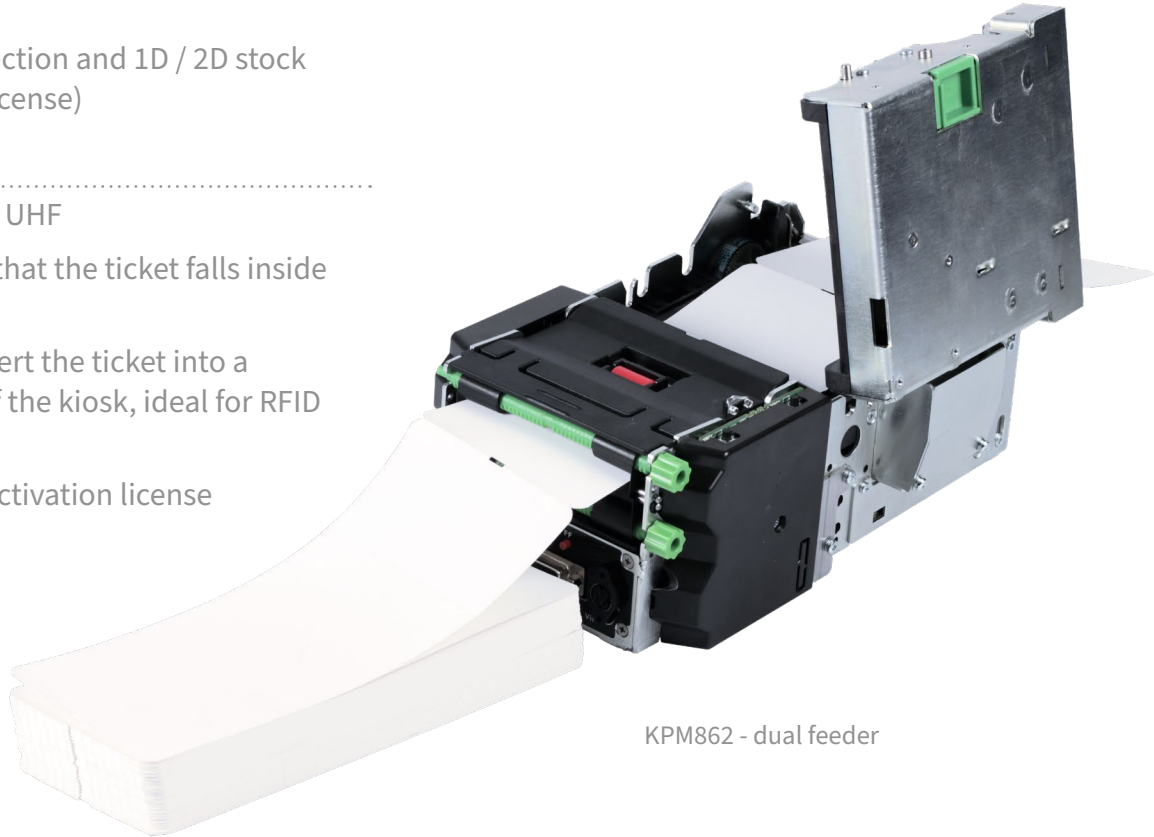
ACCESSORIES

- Custom made RFID HF / UHF
- Front ejector to ensure that the ticket falls inside the kiosk
- Selector + ejector to divert the ticket into a special compartment of the kiosk, ideal for RFID applications
- Barcode stock control activation license

Available versions

- **DUAL FEEDER** WITH ADJUSTABLE PAPER WIDTH

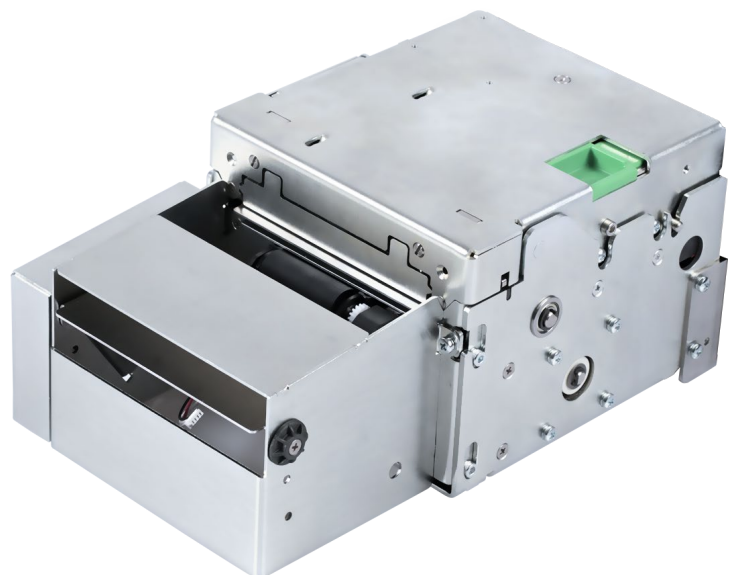
- **VERIPRINT**



KPM862 - dual feeder



KPM862 - front ejector



KPM862 - selector + ejector



RFID

KPM862

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SOFTWARE

- **Driver with automatic installation** for Windows 7, 8, 8.1, 10 (32-64 bit support)
- **Linux driver** (C.U.P.S.) compatible 32/64 bit and **Linux Utility** (update, monitor)
- **Virtual COM driver** (SHA1, SHA2) to manage USB as Serial
- **Driver Manager** for uninstall / clean system (Windows 7/8 / 8.1 / 10)
- **PrinterSet** to easily set or update the printer
- **CustomPowerTool** to easily design your ticket or receipt
- **Status Monitor DLL & Full Windows Status Monitor Driver** to properly monitor unattended applications
- **Status Monitor Windows Service** to send status / alarms via e-mail
- **ANDROID API** to interface the device and Android PrinterSet for easy configuration

FEATURES

- Ticket width from 40 to 86mm
- Ticket thickness from 70 to 255 gsm
- Print speed 220mm / sec
- Roll dimensions max 300 mm
- USB / Ethernet / RS232 interfaces
- 203 dpi resolution
- 1D and 2D barcodes supported: UPC-A, UPC-E, EAN13, EAN8, CODE39, ITF, CODABAR, CODE93, CODE128, CODE32, PDF417, DATAMATRIX, AZTEC, QRCODE, GS1 Databar
- Head life 100Km / 100M pulses
- MCBF 1,500,000 cuts
- 24 Vdc \pm 10% power supply
- Operating temperature -20 ° C + 60 ° C
- Dimensions 163.8 (L) x 96.5 (H) x 152.5 (W) mm (standard model)

SENSORS

- Head temperature, paper presence, paper presence in output, top and front cover open, external near paper end, dual feeder paper input (only for models with dual feeder), CIS reader, swinging slide position (only for models with selector)



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