

TK862

TK862 is the only compact airport printer able to combine **metallic case, high speed and refined design together with a lower TCO** (Total Cost of Ownership). This device is **Energy Star** certified and offers efficient and innovative functionalities like the **auto-calibration**, that avoid the waste of paper through auto-calibrating sensors that can adapt to an infinite number of media types. The **multi feeder** version is useful for reducing waiting times by increasing printing volumes, the **RFID** configuration allows you to have a product already prepared for future needs. **Veriprint®** technology allows to instantly validate the barcode of a bag tag or boarding pass preventing a baggage or a passenger are checked-in but carrying an unreadable luggage tag / barcoded boarding pass. TK862 is compatible with **AERO VCOM SERVICE** which supports the most sophisticated AEA communication standards and allows per-airline **dedicated configurations** within standard AEA parameters.



CARATTERISTICHE PRINCIPALI

Ultra durable, Highly reliable and robust, Very fast and powerful, Same model for ATB and BTP, and Contact Imager (CIS) sensors for detecting empty spaces instead of traditional black notch sensors, to improve reliability and reduce cleaning and alignment operations, virtually compatible with any brand/hole/logo.

Other listed elements include **Veriprint Barcode Validation (optional)**, **Extra durable cutter**, RFID (optional), Prevention of Damaged Dots, Automatic ticket length detection, and Fully automatic paper loading without waste.

SPECIFICHE TECNICHE

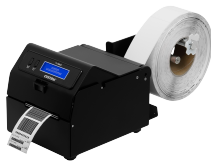
Options	RFID;Multifeeder
Strenght	Ultra Heavy Duty
Usage	ATB;BTP;GPP

SCHEDA TECNICA

Metodo di stampa	Termica a testina fissa
Risoluzione	200 dpi (8 dots/mm)

Velocità di stampa (max.)	200 mm/sec
Larghezza carta	Conforme alla risoluzione IATA 740, 722e e alla RP 1740
Spessore carta	Secondo le specifiche IATA
Diametro rotolo carta	300 mm
Codici a barre supportati	UPC-A; UPC-E; EAN13; EAN8; CODE39; ITF; CODABAR; CODE93; CODE128; CODE32; PDF417; DATAMATRIX; AZTEC; QR CODE
Sensori	Presenza carta; temperatura testina; presenza carta in uscita; rilevatori regolabili di black mark o gap/foro traslucido; coperchio aperto; quasi fine carta opzionale; errore taglierina automatica
Emulazione	ATB; BTP; GPP
Firmware	Supporto nativo AEA/ITPS dal 2007 al 2022
Interfacce	RS232; USB; Ethernet
Driver	Windows® (32/64 bit); CUPS Linux (32/64 bit); Virtual COM (32/64 bit); Android™
Strumenti software	PrinterSet; CustomPowerTool; Status Monitor; Custom Windows® API; strumento di configurazione del monitor remoto AeroVcomService
Alimentazione	24 Vdc ± 10%
Consumo tipico	0,8 A
Vita testina	100 km / 100M impulsi
Taglierina	TK302III Metal: taglierina automatica; TK202III Metal: barra di strappo su due lati
Vita taglierina	TK302III Metal: 1.500.000 tagli su carta ad alto spessore
Temperatura di funzionamento	0°C ~ 40°C
Dimensioni (P x L x A)	TK302III Metal: 321 x 178 x 134,5 mm; TK202III Metal: 306 x 178 x 134,5 mm
Peso	6,6 kg
Contenuto confezione	Dispositivo; guida rapida; alimentatore

GALLERIA



MODELLI DISPONIBILI

CODICE	DESCRIZIONE
911LU010400733	PRINTER TK862 ETH USB RS232 AVIATION
911LU010800733	PRINTER TK862 EJC ETH USB RS232 AVIATION

CODICE	DESCRIZIONE
911LU011400733	PRINTER TK862 EJC DF ETH USB RS232 AVIATION
911LU020300733	PRINTER TK862 VERIPRINT ETH USB RS232 AVIATION