U-TP 9000S
Boarding Pass & Baggage Tag Printer

U-TP 9000S is a high-speed and space-saving printer for boarding passes and bag tags. Its sleek, compact design optimizes check-in counter space, while its lightweight design ensures easy installation and maintenance. It is equipped with the Cut & Clamp feature to prevent paper jams, and the Curl Media Design to minimize paper culing. It supports linerless bag tags and RFID options with a simple part addition without device replacement.

- Efficiency of the check-in counter tasks and reasonable price for airports
- Providing a perfect interface with the common-use passenger processing system
- Creating a new work environment that is convenient and user-friendly
- Modular design allows adding linerless BT and RFID unit options without device replacement

U-TP 9000S

PRINT METHOD		Direct Line Thermal
SUPPORTED COMMANDS		AEA2019
CERTIFICATION		CUPPS (IIAC AirCUS, ARINC vMUSE/iMUSE/cMUSE, SITA CUTE/Liaison etc.)
IATA RESOLUTION		722e, 740, 1740e (fully compatiable with ITPS)
INSTALLATION ENVIRONMENT	Power	Operating: Max. 150W / Stand-by: Max. 5W
	When Operating	5 ~ 40℃ / 30 - 85%RH, Alarm buzzer, Altitude: 0~5,000m
	When Being Stored	-5 ~ -50℃ / 5 - 95%RH
POWER SUPPLY		24Vdc
INTERFACES		USB 2.0 (Supporting virtual communication for RS232C)
RESOLUTION		203dpi
PRINTER MODULE	Printer Line Width	80mm
	Printing Speed	5, 6, 7, 8 inch/sec (selectable)
	Printing Concentration	Adjustable
BARCODE TYPE	1-Dimensional	Code Interleaved 2of5, Code Industrial 2of5, Code 39, Code 128, EAN 13
	2-Dimensional	PDF417, QR code, Aztec, Data Matrix
AUTO CUTTER		Full cut (Guillotine Method)
RELIABILITY	Thermal head	150km
	Boarding Pass	500,000 cuts (auto-cutter)
	Baggage Tag	1,000,000 tags (auto-cutter)
DIMENSIONS	Boarding Pass	W 138 × D 200 × H 87 (mm)
	Baggage Tag	W 139 × D 370.5 × H 175.4 (mm)
WEIGHT	Boarding Pass	4.5 kg
	Baggage Tag	5.0 kg (5.2 kg including RFID unit)
OPTION		RFID unit (supporting UHF)