Epson TM-L500A Series

DATASHEET / BROCHURE





Streamline airport operations and speed up passenger processing with the Epson TM-L500A, which prints boarding passes or baggage tags.

The TM-L500A offers a more economical alternative to bespoke airline printing equipment. As it prints boarding passes or baggage tags, you'll save space and money.

Fuss-free integration

Easily integrate the TM-L500A into any airport; the printer is fully compatible with airline communication protocols, including the AEA2009 protocol and all IATA standards for printing boarding passes or baggage tags. It also incorporates a driver for printing from any Windows[®] application. This wide compatibility protects the future of your investment by supporting IATA's CUPPS initiative for next-generation airport software platforms.

Improved check-in efficiency

Improve efficiency at the check-in desk and reduce customer queues with the TM-L500A's fast print speeds. And with its ultra-compact, lightweight design, there's more placement flexibility, so you can reclaim valuable counter space.

Flexible features

Customise the TM-L500A to meet the individual needs of each airport or airline with a range of options, including LCD screen and control board and external paper roll holder. Adapting for kiosks is simple thanks to the modular construction and removable casing.

Easy to use

Even the most inexperienced operator will find the TM-L500A easy to use. It enables the creation and storage of profiles containing unique settings to make switching between multiple airlines' settings fast and straightforward.

KEY FEATURES

- Reliable airport printer Wide range of printers to fit air transport needs
- Fuss-free integration Supports CUPPS & AEA2009 protocol
- Windows[®]driver Print from any Windows[®] application
- Easy to use Store profiles containing settings
- Small footprint Free up counter space



PRODUCT SPECIFICATIONS

PAPER		
Paper size	54,00 ± 0,50 (W) mm x dia 184,10 mm,	
	79,50 ± 0,50 (W) mm x dia 184,10 mm,	
	82,50 ± 0,50 (W) mm x dia 184,10 mm	
INTERFACES		
Interfaces	USB 2.0 Type B, RS-232	
POWER		
Power Supply	PS-180 (option)	
Operating voltage	24 V	
GENERAL		
Product dimensions	156 x 230 x 122 mm (Width x Depth x Height)	
Product weight	2,8 kg	
Colour	Epson Dark Grey	
Noise Level	Operation: 57 dB (A)	
Installation	horizontally	
Humidity	Operation 10% - 80%, Storage 10% - 90%	
Temperature	Operation 5° C - 45° C, Storage -20° C - 50° C	
FONTS & STYLES		
Print Speed	250 mm/sec	
Character set	95 Alphanumeric, 16 set International, 128 x 30 Graphic	
Dot density	203 dpi x 203 dpi	
STANDARDS COMPLIAN	NCE	
EMC Standards	CE marking	
Safety standards	TÜV, GOST-R	
OTHER FEATURES		
Cutter	Full Cut	
Sensors	Black Mark Sensor, Cover Open Sensor	

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IAT'S IN THE BOX

- lain unit
- ser manual
- S-180

TIONAL ACCESSORIES

J-RPL500B 32C811311

- S-180: Universal Power Supply 32C825341
- Cable, EURO cable 19140

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