

ATP TRAVEL DOCUMENT PRINTER

MAP

DATA SHEET

September 1, 2004

The ATP MAP Travel Document Printer is a rugged printer with 3 paper paths. Bins 1 and 2 are set up for ATP stock and bin 3 is set up for bag tag. There are separate interface connections for ATB and Bag Tag. The small size will allow for easy placement in counters. High print speed is accomplished with a long life print head. Printing technology is direct thermal. The printer is enabled for RFID and the RFID feature can be field installed.

PRINT TECHNOLOGY	Direct thermal Motor controlled head lift feature
PRINT SPEED	Up to 9 Inches per second Up to 30 coupons per minute
PRINT RESOLUTION	200 dpi or 300 dpi
PRINT HEAD REPLACEMENT	1/2 Minute – no tools necessary
PAPER HANDLING	Near straight paper paths 3 Paper feed paths selectable Path 1 and 2 are both ATB Path 3 is bag tag
PAPER WIDTH	2.125 Inches (bag tag) 3.250 inches (ticket and boarding pass)
PAPER SERERATION	Motor operated burster
ELECTRONICS	Microprocessor controlled Power backed RAM Standard flash ROM Optional flash ROM 2MB Application program and printer features updated on-line
SYSTEM INTERFACE	ATB Host – RS232C to 38,400 baud Bag Tag Host – RS232C to 38,400 baud Aux – RS232C to 38,400 baud Connectors RJ45 AEA 2007 compatible Optional USB Interface available Optional LAN (IP) interface available
DISPLAY	LCD 2 rows with 16 characters With backlight

OPERATOR CONTROLS

Operator switch
LED - Power
LED - Error
LED - Stock out bin 1
LED - Stock out bin 2
LED - Stock out bin 3
LED - Ready 1, ATB
LED - Ready 2, BagTag

RFID

Field upgradeable Gen0, Gen1 or Gen2

SIZE

Height 173mm (6.80 inches)
Width 177mm (7.00 inches)
Length 211mm (8.30 inches)
Weight 10 pounds
Power less than 0.1 amps standby
Power operating 1.9 amps or less
Temp -10 to 120F non-condensation

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Three paper inputs, check size with cell phone



Available storage cabinet with storage for three papers