

# RP9000

## Check-in and Boarding Gate Receipt Printer

**Access' RP9000 printer provides a simple, reliable, robust and cost-effective solution for boarding pass and receipt printing at the airport.**

### Description

Access' RP9000 boarding gate receipt printer provides a simple and reliable means to print receipts at airport check-in and boarding gates. It can be used to facilitate seat assignment for passengers boarding with 2D bar coded boarding passes on home-printed documents, mobile phones or PDAs. In addition, it can be used to offer frequent flyer points receipts. As a plug-and-play accessory to the BGR120M boarding gate reader and bar code imager, the RP9000 is simple to deploy.

The RP9000 printer, via its USB interface, can also be employed as a low cost check-in printer. Using a supplied USB driver, boarding passes can be easily printed using Windows' spooler mechanism.

The compact design incorporates a large 90mm diameter paper roll, providing 92 metres of paper which minimises operational disruption caused by roll changes.



*RP9000 receipt printer for airport applications*

### Features

- Simplifies passenger boarding with bar coded home-printed documents, mobile phones and PDAs
- Facilitates seat changes at the gate
- 92 metre paper roll capacity providing receipts for more than 1100 passengers between changes
- Compact and rugged design
- Fast and quiet operation
- 203dpi resolution
- 'Plug and play' with Access boarding gate reader
- Universal AC operation
- Eliminates 'cutting and sorting'

### Applications

- Printing boarding passes at the check-in desk
- Seat assignment for passengers boarding with 2D bar codes on home-printed documents, mobile phones or PDAs
- Elimination of 'cutting and sorting' ATB2 documents (IATA's "Simplifying the Business" programme)
- Seat assignment changes at the gate
- Frequent flyer points receipts

### Specifications

**Printing method:** Thermal line printing

**Resolution:** 203 dpi

**Printing speed:** 220mm/s

**Paper width:** 80mm or 82.5mm

**Roll dimension:** Up to 90mm diameter with 92 metre standard length roll

**Interface:** RS-232, to match printer port of Access BGR120S, BGR120M, BGR130 and BGR120SR and USB interface

**Power supply:** Supplied with external universal AC power supply, 100-240V, 50/60Hz

**MTBF:** 360,000 hours

**Safety approvals:** EN60950

**Agency approvals:** CE, UL, TUV

**Dimensions:** 140W x 208D x 152H mm

**Weight:** 2.0 kg

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