GENICOM
ATB1600, 1800, 2000
Printers

**The Reliability Standard for Travel
    Document Printing.**
- Outstanding reliability in an advanced,
    high-volume ATB printer.
- Long printing life and reduced maintenance.
- Exceptional pre-sale and after-sale support.

Your Choice of Print Technologies.
- *ATB1600*
    - Direct thermal
    - 203 x 203 dpi
    - No consumables
- *ATB1800*
    - Direct thermal or thermal transfer
    - 203 x 203 dpi
    - User-selectable print mode
    - Choice of single-pass or multipass ribbons
- *ATB2000*
    - Xerographic print technology
    - 240 x 240 dpi
    - Superior laser quality print
    - Very cost-effective for high-volume printing

All the Best Features.
- Prints up to 40 coupons per minute.
- 3 secure high-capacity coupon input bins
    (1000-coupon capacity).
- Easy-access 125-coupon output bin (optional
    secure 1000-coupon output bin).
- Secure coupon reject bin (50-coupon capacity).
- Supports the full IATA ATB2 magnetics
    requirements.

*A family of ATB printers presenting
innovative solutions for travel document
printing requirements.*

Typical Applications
- Medium- to high-volume print environments for airports,
    travel agencies, cruise lines, rails, etc.
- Pocket itineraries, rental car agreements, maps, custom
    logos, special promotional coupons, and vouchers

GENICOM
Shared Multifaceted Solutions

GENICOM ATB1600, 1800, 2000 Printers

Travel Industry Products

Printing

Print Engine:
ATB1600: Direct thermal
ATB1800: Direct thermal or thermal transfer
ATB2000: Xerographic

Resolution:
ATB1600 and 1800: 203 x 203 dpi
ATB2000: 240 x 240 dpi

Print Speed: Up to 40 coupons per minute, while writing and verifying magnetics

Standard Fonts: OCR-A
Gothic (10 point, 10 cpi, normal)
Gothic (10 point, 17 cpi, normal)
Gothic (10 point, 17 cpi, bold)
Gothic (12 point, 10 cpi, bold)

Line Spacing: 6 lpi

Document Handling

ATB1600: Direct thermal paper vertical Z-fold stock
ATB1800: Direct thermal or plain paper vertical Z-fold stock
ATB2000: Plain paper vertical Z-fold stock

Consumables

ATB1600: User-replaceable print head*
ATB1800: User-replaceable print head*, single-pass or multipass ribbon
ATB2000: Developer kit, OPC kit, Fuser kit

*No tools required

Software

AEA/PECTAB down-line loadable application software

Interfaces and Connectivity

RS-232C serial port

Physical

Standard Size (HxWxD):
28.63 x 13.75 x 28.38 inches (72.72 x 34.93 x 72.09 cm)
Rack Mount Size (HxWxD):
26.00 x 13.75 x 28.38 inches (66.04 x 34.93 x 72.09 cm)
Printer Weight:
ATB1600: 140 lbs (63.50 kg)
ATB1800: 145 lbs (65.77 kg)
ATB2000: 150 lbs (68.04 kg)
Acoustics:
Printing: 55 dBa
Idle: 40 dBa

Operating Environment

Low Voltage: 95 to 135 VAC, 47 to 83 Hz
High Voltage: 190 to 265 VAC, 47 to 63 Hz
Operating Temperature: 40° to 104° F (5° to 40° C)
Operating Humidity: 20% to 85% (relative)
Operating Altitude: -1000 to 8200 feet (-305 to 2500 m)

Regulatory Agency Approvals

FCC Part 15 Level A – Verified
UL 1950 – Listed
UL-CNL 950 – Listed
Radio Interference Regulation CRC c. 1374 Class A – Verified
EN60950/IEC 950 – Certified
VDE0878, A – Verified
Factory ISO 9002 Registered
UI and BSI

Options

3.5-inch floppy drive
1000-coupon internal stacker
Choice of 256K or 1MB of nonvolatile memory for additional image and font storage
Multifunction board to support a parallel port, second serial port, and/or floppy disk drive controller
Internal modem

Internal View

For more information, contact GENICOM at:

United States	1-800-GENICOM	Germany	49-6196-65990
Australia	61-2-9417-6411	Italy	39-2-253041
Belgium	32-2-712-6270	Singapore	65-28-64240
Canada	800-268-0464	Spain	34-1-351-48-99
Denmark	45-42-421120	Sweden	46-31-876-500
France	33-1-69-542-317	United Kingdom	44-1252-744400

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