

BankJet 1500



- Easy to integrate
- Long lasting, 7-million character HP cartridges are a snap to change — with no mess
- Vertical or horizontal form insertion
- PowerPocket® located underneath for secure power supply storage
- Extremely quick — 12+ lines per second — twice the speed of impact
- Prints graphics, logos, promotions, special offers
- Convenient auto-cutter option available
- Patented Insta-Load® automatic paper loader

Quicker, cleaner and quieter than any impact in the financial services industry, the Ithaca BANKjet® 1500 is packed with convenient, real-world features necessary for any busy financial institution. Based on proven inkjet technology in use in the retail world, BANKjet® 1500 prints in your choice of red, black, green or blue — in any combination of two colors — thanks to a high capacity, 7-million character Hewlett-Packard cartridge. Engineered for easy, worry free operation, the BANKjet® 1500 comes with a standard 2-year warranty, complete with extended maintenance options. And, of course, it is backed by our solid reputation for quality and reliability.

PRINTING CHARACTERISTIC

Resolution:	Max. 208 dpi horizontal, 96 dpi vertical
Print speed (@ 8 lpi):	12 lps min. @ 10 cpl, 6 lps min. @40 cpl
Line per inch (lpi):	Selectable (defaults = 6 and 8)
Characters per inch (cpi):	Selectable to 30 max. (defaults=13, 14.8, 17.3 and 20.8)
Characters per line:	74 max. (default=44)
Print zone width:	2.54 inches (64.5 mm.) up to 3.54 inches (89.9 mm.) on slip
Inserted form:	9 lines @ 6 LPI (12 lines @ 8 LPI) 6" x 2.75" check when inserted vertically:
Front:	51 lines @ 10 CPI rotated print
Back:	30 lines @ 6 LPI (40 lines @ 8 LPI)

PHYSICAL CHARACTERISTICS

Dimensions without cutter (in inches):	6.75 W x 9.75 D x 5.92 H
Dimensions without cutter (in mm.):	172 W x 248 D x 151 H
Dimensions with cutter (in inches):	6.75 W x 9.75 D x 6.44 H
Dimensions with cutter (in mm.):	172 W x 248 D x 164 H
Weight:	6 lbs. (2.7 Kg)
Shipping Weight:	8 lbs. (3.6 Kg)

INTERFACE OPTIONS

RS232C:	Bi-Directional Serial (9- or 25-Pin D-shell)
IEEE1284:	Bi-Directional Parallel (25-Pin D-shell or 36-Pin Centronics)

Universal Serial Bus (USB)
10 Base-T Ethernet

PRINTER DRIVERS

USB, Windows™ 95/98/2000/Me/XP, XFS 2.0 compliance is available, OPOS, Vista



To order or for more information:

Tel: 1-800-666-2980

E-mail: info@unilinkinc.com

Web: www.unilinkinc.com

OPTION S

Two-color printing (choose from black, red, green, and blue)

Auto-Cutter; partial cut

Adjustable 'paper low' sensor

Light gray or dark gray cabinetry

POWER REQUIREMENTS

Small power brick internally mounted in PowerPocket® slot: 100-240 VAC Universal Switcher, 47-63 HZ OR 24 VDC from external power source

RELIABILITY

Printer in full operation (tear-bar model)*

MTBF: 28,000 hours

Auto-Cutter: 1,000,000 cuts

*Reliability data is based on Ithaca standard test conditions simulating a normal operating environment.

ENVIRONMENTAL SPECS

Extended Operating Temperature: 32 to +113 °F @ 10 to 90% RH, 0 to +45 °C

Storage Temperature: 14 to +140 °F @ 10 to 90% RH, -10 to +60 °C

REGULATORY COMPLIANCE

FCC Class A UL/ULc CE Mark TUV RoHS

FEATURES AND BENEFITS

- Simple Snap-In No-Mess Cartridges with Fast-Drying Ink
- Standard Warranty: Two Years (Extended Maintenance Plan Available)
- PowerPocket® for Protected and Secure Storage of Power Supply
- Patented Insta-Load® Automatic Paper Loading
- Cash Drawer Drivers: Dual with Status (Single RJ12)
- Font Selections: Small Draft, Medium Draft, Large Draft and Near Letter Quality
- Selectable Printing Features of Bold, Italics, Size Scaling and Rotated
- Emulations: Ithaca/IBM, Epson ESC/POS, Epson TM-U325, Microline (Other Financial Emulations: Contact Us For Details)
- APA and Epson Bit Map Graphics
- Data Buffer: 8K (Adjustable)
- 208K Non-Volatile Flash for Multiple Character Sets, Bit Images and EJ
- Bar Codes: Code 39, Code 93, Interleaved 2 of 5, UPC-A and UPC-E, EAN8 and EAN13, Code 128
- 65 Language Character Sets Supported (EURO Character Included)
- Self-Diagnostics
- Remote Statistics
- Paper Out and Ink Low Detection and Indicators
- Software Developer's Toolkit Available
- Top Drop-in Forms Insertion with Programmable Top of Form
- Independent Validation

MEDIA

Paper roll (one ply: for best results, use TMP or Recycled):

3 inches (76 mm.) W, 4.0 inches (100 mm.) in diameter

Paper roll thickness:

.003 in. to .004 in. (.076 mm. to .102 mm.)

Inserted form thickness (one-ply):

.003 in. to .0047 in. (.076 mm. to .119 mm.)

Form dimensions for validation (in inches):

Minimum 2.75 W x 2.75 L, Maximum 11 W x 8.5 L

Form dimensions for validation (in mm.):

Minimum 70 W x 70 L, Maximum 279 W x 216 L

Form dimensions for full check print inserted vertically (in inches):

Minimum 2.75 W x 6 L, Maximum 2.75 W x 8.75 L

Form dimensions for full check print inserted vertically (in mm.):

Minimum 70 W x 152.4 L, Maximum 70 W x 152.4 L, Maximum 70 W x 222.3 L

PRINT CARTRIDGES**

Black, red, green, blue: Average 7 million characters to ink depletion

(avg. 16 dots/character) **Reliability data is based on HP test, results.

For more information contact UniLink Inc at **1-800-666-2980** or visit www.unilinkinc.com