

Ithaca Series 150

Leading companies in point-of-sale, hospitality and more look to Ithaca for fast, reliable printers that last. The Series 150 was designed by taking the industry standard, our Series 50, and adding more. Print speeds up to 9.5 lines per second are 3 times faster than the original Series 50. In addition, the Series 150 is a more compact, economical unit with excellent reliability and an industry leading warranty. What's more, our impact printers utilize Oki® technology, known worldwide for quality, reliability and a snap-in/snap out, user-friendly design. Choose from 4 different models; each delivers high performance at an extremely low total cost of ownership. We offer a standard two-year warranty with extended maintenance options to provide more service and convenience to our customers.

MODELS

- 151 Receipt
- 152 Receipt/ Journal
- 153 Receipt/Journal/15-line Validation
- 154 Receipt/15-line Validation

PRINTING CHARACTERISTICS

Style	Pitch (char./in.)	Max (char./line)	Print Speed (lines/sec.)
Condensed	17.1	48	9.5@10 char./line 5.9@40 char./line

<h3>STANDARD FEATURES</h3> <ul style="list-style-type: none"> • Print Speed -9.5 lps. (340 cps.)-On Standard Test Receipt • Standard Warranty-Two Years (Extended Maintenance Plan Available) • Cash Drawer Drivers-Dual with Status (RJ11) • Print Zone Widths-61mm (2.4 in.) or 72 mm (2.8 in.) • Data Buffer-Up to 6K Configurable • CPI-4, 6, 8.5, 10, 12, 15, 17.1, 20, 24 • APA Bit Map Graphics • Portrait or Landscape Printing • Simple Loading of Receipt Paper • Emulations-Ithaca/IBM, Epson ESC/POS® Microline, Star • 67 Language Code Pages • Self Diagnostics • Concealed Cable Entry • Bar Codes-Code 39, Code 93, Interleaved 2 of 5, UPC-A & UPC-E, EAN8 & EAN13, Code 128 • Interface Parameters-Software Configurable via Buttons or Interface Port 	<h3>OUR RELIABILITY</h3> <p>Printer in full operation (using all available features)* MCBF: 4,000,000 to 5,000,000 Print Lines (Depending on Model) MTBF: 22,000 to 30,000 Hours (Depending on Model) Printhead: 200,000,000 Characters Auto-Cutter: 1,000,000 Cuts <i>*Reliability data is based on Ithaca standard test conditions simulating a normal retail operating environment.</i></p> <h3>OUR ENVIRONMENTAL SPECS</h3> <p>Operating Temperature: 0 to +50 degrees C (+32 to +122 degrees F)</p> <p>Operating Humidity: 10 to 90% RH non-condensing</p> <h3>OUR REGULATORY COMPLIANCE</h3> <p>FCC Class A CSA 950 CE Mark UL 1950 VDE 950</p>
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OUR INTERFACE OPTIONS

RS232C: Bi-Directional Serial (9-Pin)
IEEE1284: Bi-Directional Parallel (25-Pin)
Universal Serial Bus: USB

OUR PRINTER DRIVERS

Windows™ 95/98, NT 4.0, OPOS

OUR OPTIONS

Journal Lock
Display Pass-Thru (Serial Only)
Autocut-Partial Cut leaves a 1mm (.04 in.)
tab in center of receipt

OUR POWER REQUIREMENTS

Internal Universal AC Power: 90VAC to
264VAC (Self-Ranging)
47 to 63 Hz

OUR MEDIA

Paper Roll (one-, two-, and three-ply):

Width: 76 mm (3.0 in.) or 82.5 mm (3.25
in.)
Diameter: 89 mm (3.5 in.)
One-ply Maximum Thickness: .11 mm
(.0045 in.)
Two-ply Maximum Thickness: .18 mm (.007
in.)
Min. thickness per ply: .06 mm (.0025 in.)
Max. thickness per ply: .09 mm (.0035 in.)
Three-ply Maximum Thickness: .25 mm
(.010 in.)
Min. thickness per ply: .06 mm (.0025 in.)
Maximum paper weight: 30 lbs.
per ply

Ribbons: 3-4.5 Million character life

Ithaca or Genuine Oki Snap-on Ribbon
Cassette (Black or Purple)

OUR PHYSICAL CHARACTERISTICS

Dimensions:

171.45 mm W x 287 mm D x 142 mm H
(6.75 in. W x 11.3 in. D x 5.6 in. H)

Weight: 2.95 kg (6.5 lbs.)

Shipping Weight: 4.32 kg (9.5 lbs.)