

LogiJet T4



4"

LogiJet T6



6"

LogiJet T8



8"

LogiJet T11



11"

LogiJet Features

- Industrial Grade
- PCL5e® Compatible
- 300 DPI
- 4" 6" 8" 11" Models
- User Friendly
- Affordable
- Windows®
- SAP / R3®
- Ethernet, USB, Parallel, "HOT"
- 4-Configurable Virtual Printers
- Zebra®, Printronix®, Datamax®, and more emulations

MICROPLEX LogiJet T-Series thermal printers, the most versatile printer in it's class, offering 300 DPI, LaserJet PCL5e®, JetCAPS® emulation and 100% Microsoft Windows® compatibility. The LogiJet is the only thermal label printer that prints full speed directly from applications without using additional software.

Label printing no longer requires a degree in programming! If you can print to a desktop printer, you can print barcode labels. LogiJet provides direct application printing for SAP/R3®, Oracle®, JD Edwards®, Peoplesoft®, Unix® and more...

LogiJet printers are available in 4", 6", 8" and 11" media widths providing a full range of printer solutions. When you need to print 4"X6" compliance / shipping labels, 8"X11" integrated packing slips / return labels, drum labels or 11"X17" paper roll labels, automotive build sheets / window stickers and many other size labels LogiJet is the solution.

LogiJet 's greatest feature is the ability to "support the past while providing a path to the future". All MICROPLEX printers run up to 3-concurrent printer emulations, PCL5e® plus any two of 30+ printer languages. Have an installed base of Zebra ZPL®, Printronix IGP®, Datamax® or others and want to get rid of hard-to-support propriety programming code? Our printers will work with your present code while providing a concurrent path to the future PCL5e®! Technology developed exclusively by MICROPLEX!





Printer Specifications	T4	T6	T8	T11
Print Width	4.09' (104 mm)	6.61' (168 mm)	8.6 inches, 219.5 mm	10.5" (266 mm)
Print Method	Direct / Thermal Transfer	Direct / Thermal Transfer	Direct / Thermal Transfer	Direct / Thermal Transfer
Print Speed	6 IPS (150 mm/s)	4 IPS (100 mm/s)	4 IPS (100 mm/s)	5 ips (127 mm/s)
Resolution	300 dpi (12 dots/mm)	300 dpi (12 dots/mm)	300 dpi (12 dots/mm)	305 dpi (12 dots/mm)
Memory	16 MB Flash / 64 MB Ram	16 MB Flash / 64 MB Ram	16 MB Flash / 64 MB Ram	16 MB Flash / 64 MB Ram
Interface Active w/auto-switching	RS232 I, USB, Parallel, Ethernet with up to 4 Virtual Printer Configurations	RS232, USB, Parallel, Ethernet with up to 4 Virtual Printer Configurations	RS232, USB, Parallel, Ethernet with up to 4 Virtual Printer Configurations	RS232, USB, Parallel, Ethernet with up to 4 Virtual Printer Configurations
Emulation PCL 5e®, laser printer plus up to 2 additional simultaneous emulations	HP PCL5e® compatible, Datamax®, Zebra ZPLII®, Printronix IGP®, PGL, VGL, Magnum Code V, IBM Pro-printer, JetCAPS (HP, SAP)	HP PCL5e® compatible, Datamax®, Zebra ZPLII®, Printronix IGP®, PGL, VGL, Magnum Code V, IBM Pro-printer, JetCAPS (HP, SAP)	HP PCL5e® compatible, Datamax®, Zebra ZPLII®, Printronix IGP®, PGL, VGL, Magnum Code V, IBM Pro-printer, JetCAPS (HP, SAP)	HP PCL5e® compatible, Datamax®, Zebra ZPLII®, Printronix IGP®, PGL, VGL, Magnum Code V, IBM Pro-printer, JetCAPS (HP, SAP)
Barcodes Some of the barcodes available.	UPC A, E, Code 39, USPS Postnet, Intelligent Mail Barcode, EAN 8, 8+, 128 (code 128), EAN 13, 13+, MSI, 2/5 2-stroke, Datalogic, 2/5 3-stroke, 2/5 5-stroke, Codabar, USD5, Kix PDF417, Datamatrix, Maxicode	UPC A, E, Code 39, USPS Postnet, Intelligent Mail Barcode, EAN 8, 8+, 128 (code 128), EAN 13, 13+, MSI, 2/5 2-stroke, Datalogic, 2/5 3-stroke, 2/5 5-stroke, Codabar, USD5, Kix PDF417, Datamatrix, Maxicode	UPC A, E, Code 39, USPS Postnet, Intelligent Mail Barcode, EAN 8, 8+, 128 (code 128), EAN 13, 13+, MSI, 2/5 2-stroke, Datalogic, 2/5 3-stroke, 2/5 5-stroke, Codabar, USD5, Kix PDF417, Datamatrix, Maxicode	UPC A, E, Code 39, USPS Postnet, Intelligent Mail Barcode, EAN 8, 8+, 128 (code 128), EAN 13, 13+, MSI, 2/5 2-stroke, Datalogic, 2/5 3-stroke, 2/5 5-stroke, Codabar, USD5, Kix PDF417, Datamatrix, Maxicode
2-Dimensional				
Dimensions W x H x D	Width: 11.45" (291 mm) Height: 10.78" (274 mm) Depth: 20.15" (512 mm)	Width 13.58" (345 mm) Height: 11.22" (285 mm) Depth: 20.31" (516 mm)	Width: 15.5" (395 mm) Height: 16.4" (415 mm) Depth: 10.3" (260 mm)	Width: 18.7" (475mm) Height: 12.6" (313mm) Depth: 12.3" (319mm)
Weight	33 lbs (15Kg)	36.8 lbs (16.7Kg)	39.7 lbs (18.0 Kg)	25 lbs. (11.34 kg)
Power	100-240VAC 50/60Hz Auto Switching	100-240VAC 50/60Hz Auto Switching	100-120 / 200-240 VAC 50/60 Hz	115V/220V 50/60 Hz
Environment	41°F to 104°F (5°C to 40°C) Humidity 30-85% Non-Condensing	41°F to 104°F (5°C to 40°C) Humidity 30-85% Non-Condensing	41°F to 104°F (5°C to 40°C) Humidity 30-85% Non-Condensing	41°F to 104°F (5°C to 40°C) Humidity 30-85% Non-Condensing
Media Type roll-feed or fan fold	die-cut, continuous direct or thermal transfer, labels, synthetics, and tag stock with or without black mark, gap, or notch.	die-cut, continuous direct or thermal transfer, labels, synthetics, and tag stock with or without black mark, gap, or notch.	die-cut, continuous direct or thermal transfer, labels, synthetics, and tag stock with or without black mark, gap, or notch.	die-cut, continuous direct or thermal transfer, labels, synthetics, and tag stock with or without black mark, gap, or notch.
Width	1" (25.4 mm) Min. - 4.64" (118 mm) Max. Cutter 4.61" (117 mm) Max, Stripper rewind 4.64 max	2" (50.8 mm) Min. - 7" (178 mm) Max. Width (Cutter); 6.5" (165 mm) Max. Width (Heavy Duty Cutter); 6.8" (172 mm) Max. Width (Stripper / Rewind); 7" (178 mm) Max.	3" (75 mm) Min. - 9.00" (228.6 mm) Max. Width	5.16" (131 mm) - 11.8" (300 mm)
Roll	Core diameter: 1.5" (38.1 mm) - 3" (76.2 mm), media roll 8" max.	Core diameter: 1.5" (38.1 mm) - 3" (76.2 mm), media roll 8" max.	Core diameter: 3" (76 mm) max. Media roll 8" max.	8.6" (220 mm) with optional unwinder
Thickness	0.003" (0.06 mm) Min. - 0.01" (0.25 mm) Max.	0.003" (0.06 mm) Min. - 0.01" (0.25 mm) Max.	0.01" (0.0025 mm) Min. 0.0635" (0.254 mm) Max.	.001" (0.0025 mm) Min. 0.008" (0.20 mm) Max.
Ribbon	Wax, wax/resin, resin	Wax, wax/resin, resin	Wax, wax/resin, resin	Wax, wax/resin, resin
	Length: 1471' (450 m), Width: 1.18" Min. - 4.33" (30 mm - 110 mm) Max. Ribbon roll diameter.: 2.99" (76 mm) Core diameter: 1" (25.4 mm) Auto ink inside and ink outside	Length: 1471' (450 m), Width: 2.36" Min. - 6.85" (60 mm - 174 mm) Max. Ribbon roll diameter.: 2.99" (76 mm) Core diameter: 1" (25.4 mm) Auto ink inside and ink outside	Length: 1476' (450 m) Width: 3.1" (78.0 mm) min. 9" max. Ribbon roll diameter 3.1" (78 mm) diameter. 1" (25.4 mm). Core diameter; 1 inch (25.4 mm)	Length; 986' (300 m) Width 6.5" Min. - 10.75" max.
Options				
	Cutter, Internal Re-winder w/Label Dispenser, External label roll holder for 10' (250 mm) OD label rolls, external label re-winder, Wi-Fi 802.11	Cutter, Internal Re-winder w/Label Dispenser, External label roll holder for 10' (250 mm) OD label rolls, external label re-winder, Wi-Fi 802.11	Cutter, RS232, RS422	Cutter, RS232, RS422
Status-out:	Sends notification via I/O of each correctly printed page.	Sends notification via I/O of each correctly printed page.	Sends notification via I/O of each correctly printed page.	Sends notification via I/O of each correctly printed page.
SPS-Control:	Provides printer status / control signals for product line integration.	Provides printer status / control signals for product line integration.	Provides printer status / control signals for product line integration.	Provides printer status / control signals for product line integration.