

DLXi Desktop Thermal Printer



Barcode Label Printers



DLXi

Built to last... designed to connect.

Robust and rugged are the hallmarks of the Blaster and Advantage line of thermal label printers. CognitiveTPG is carrying on this tradition with the introduction of its latest desktop thermal label printer, the DLXi. The DLXi combines legendary reliability with the latest communication interfaces and performance. The DLXi is designed to operate in challenging environments while providing seamless migration from legacy installations and maximum flexibility.

Performance

- Fast print speed of up to 5" or 127 mm per second
- Best-in-class first label out performance to maximize efficiency
- 203 dpi print resolution
- 8 MB Flash; 16 MB SDRAM memory

Connectivity

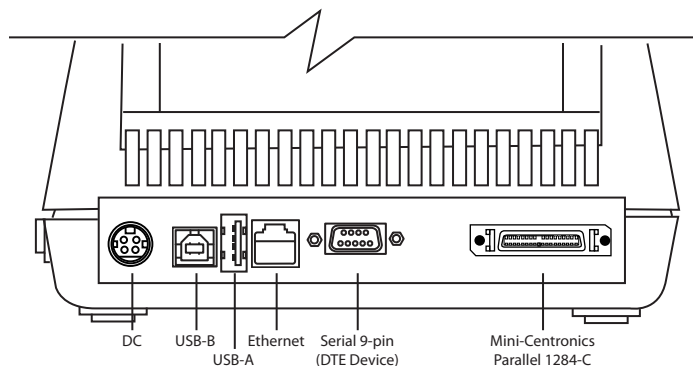
- All common interfaces (4-inch model) on one unit for maximum flexibility
- Standard USB-A Host port for connecting devices and peripherals, quick and easy support and set up without a computer connection

Compatibility

- Communication interfaces and updated firmware offer a direct migration path for legacy Blaster and Advantage printers (CPL)
- Cognitive Programming Language (CPL) resident with EcPL and ZcPL language emulations

Industrial Reliability

- Same field-proven metal frame and print mechanism construction as the Blaster and Advantage printers
- Standard two-year warranty



4-inch DLXi with USB, Serial, Parallel, and Ethernet

COGNITIVETPG

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2" AND 4" MODELS

Technical Specifications

	2" Model		4" Model	
PRINT				
Method	Direct Thermal or Thermal Transfer		Direct Thermal or Thermal Transfer	
Width (max)	2.2" (56 mm)		4.1" (104 mm)	
Length (max)	322" (8179 mm)		322" (8179 mm) at 203 dpi	
Speed (max)	5 ips (127 mm/sec)		5 ips (127 mm/sec)	
Resolution	203 dpi (8 dpmm)		203 dpi (8 dpmm)	
MEDIA				
Width	1" - 2.4" (25 mm - 61 mm)		2" - 4.25" (50 mm - 108 mm)	
Roll Diameter	4.7" (119 mm)		4.7" (119 mm)	
Ribbon Length (TT models only)	3150" (80 m)		3150" (80 m)	
Indexing	Black bar, notch, and gap		Black bar, notch, and gap	
BAR CODES				
29 standard bar codes, including Add2, Add5, Codabar, Code39, Code93, Code 128A/B/C, D2of5, I2of5, EAN8/8+, EAN13/13+, EAN128, Maxicode mode 0, MSI/MSI1, PDF417, Plessey, Postnet, UPCA/A+, DataMatrix, Aztec, QR Code, RSS				
FONTS				
Bitmapped	7 styles with up to 10x10 magnification, variable boldness and spacing			
International	Sans serif font in 7 pt. sizes, up to 4x4 magnification, variable boldness and spacing			
Scalable Smooth Fonts	3 Ultra Font styles for smooth characters in any size and boldness			
Rotations	0, 90, 180, 270 degrees			
GRAPHICS				
		PCX and BMP formats	PCX and BMP formats	
MEMORY				
		RAM - 16 MB, Flash - 8 MB	RAM - 16 MB, Flash - 8 MB	
COMMUNICATIONS				
		Serial (DB9), USB-A & B Parallel (1284C), USB-A & B Serial (DB9), Ethernet, USB-A & B	Serial (DB9), Parallel (1284C), USB-A & B Serial (DB9), Parallel (1284C), Ethernet, USB-A & B	
ELECTRICAL				
		Auto-ranging 100-240 VAC, 50-60 Hz, 24 VDC Output	Auto-ranging 100-240 VAC, 50-60 Hz, 24 VDC Output	
ENVIRONMENTAL				
		Operates at 41°F to 104°F (5°C to 40°C)		Operates at 41°F to 104°F (5°C to 40°C)
PHYSICAL CHARACTERISTICS				
	DT	TT	DT	TT
Width	4.7" (119 mm)	5.0" (127mm)	6.8" (173 mm)	6.8" (173mm)
Height	6.1" (155 mm)	6.1" (155 mm)	6.1" (155mm)	6.1" (155mm)
Depth	9.4" (238 mm)	9.4" (238 mm)	9.4" (238mm)	9.4" (238mm)
Weight	3.1 lbs. (1.41 kg)	3.9 lbs. (1.77 kg)	3.9 lbs. (1.77 kg)	4.4 lbs. (2.0 kg)
ACCESSORIES				
Standard	Quick Start Guide, USB cable, power supply and cord			
Downloads from Web site	Windows drivers, programmer's guide, Nicelabel design software, CPL Programmer's Guide and User's Guide			
Optional	Communications cables, label (peeler) dispenser, Ethernet, real-time clock			
WARRANTY				
Printer	24 months from date of purchase (requires registration and excludes printhead)			
PROGRAMMING LANGUAGE				
Cognitive Programming Language (CPL), EcPL and ZcPL language emulation				

CognitiveTPG Headquarters

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- Legacy Technology Services is a leading nationwide provider of mobile computing, barcode, printers and point of sale equipment and services.
- For over a decade, thousands of clients across North America have trusted us to provide equipment from leading manufacturers backed by the services to support them.

Latest Hardware from top manufacturers

- Legacy handles virtually every major manufacturer of mobile computing, barcoding and point of sale equipment.

Expert Repair and Maintenance services

- Legacy is one of the best repair facilities in North America

Discontinued product sourcing

- They don't make it anymore? Our inventory also includes manufacturer close-outs and discontinued equipment to support our clients legacy infrastructure.

Trade-in and Disposal services

- That old equipment laying around your facility may still have some value. Legacy routinely purchases equipment from our clients around the globe.
 - Data destruction
 - Hardware disposal
 - Auditing services

Dedicated client account team

- Dedicated, highly trained account managers are here to answer all your questions and provide top notch service.

Equipment rental services

- Sometimes renting is a better solution, Legacy's huge rental inventory provides the equipment you need for temporary needs and projects.



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