

# SAITO

Labels | Tags | InkJet

Labels, Tags & InkJet

Barcode Printers

Hand Labellers & Labels

Scanners & Full Service Support

Saito are Solution Partners for Cognitive Printers. The Cognitive Advantage LX are a versatile and responsive solution to all your retail, healthcare, field service, and manufacturing needs. Formerly known as the Blaster or Blazer, the Advantage LX is still the preferred industry choice for mission-critical desktop printer applications.

Designed to operate in challenging environments, the Advantage LX is easy to use and a true workhorse, designed to print 5k+ labels per day. One touch will tell you that this is not a plastic component printer. We understand the environment and workload these printers endure, which is why we use solid metal framing, metal print mechanism and components to give this printer rugged and industrial strength to stand up to some of the most challenging environments. See why they call it the “Printer You can Stand on.”

The Advantage LX printer line (24 VDC version) has been updated with new electronics, firmware, and power supply to ensure continued availability. Updated Advantage LX printers are designed to be application and code compatible with older Advantage LX (19 VAC version) printers.

## Advantage LX “Mission Critical” Desktop Printer

### Features:

- Durable metal mechanism that withstands harsh environments
- Compact printer that fits on mobile cart or small countertops
- Strong foundation for rugged label applications
- 203 dpi print resolution
- 4 MB Flash; 8 MB SDRAM memory
- CognitiveTPG’s advanced command language (CPL) is so easy to use that programming it into any application is a snap.



Advantage LX (19VAC Version) LBD42-2043-013



Advantage LX (24VDC Version) LBD42-2043-013G

- Cognitive Programming Language (CPL) resident with EcPL and ZcPL language emulations
- Internal Ethernet options available
- Reduce equipment maintenance costs
- Easy-to-use media indexing to print on a wide variety of label sizes and formats

Models	Print Head		Memory Max Print Speed	Max Feed RAM / Flash	Roll Diameter	Barcodes	Fonts/ Graphics	Programming Language
	DPI	Width/ Length						
4 inch Model Code: 020012	101 or 203	4.1”/ 104mm	3 ips/ 76mm/sec	8 Mb RAM/ 4 Mb Flash	119mm (4.7”)	21 Standard barcodes	Bitmapped, International, Scaleable Smooth Fonts, Rotations / PCX and BMP formats	Cognitive Programming Language (CPL), EcPL and ZcPL language emulation
		80” 2,032mm						

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