EPSON

Epson LX-350

ENLARGE IMAGE

9-Pin Dot Matrix Printers

Fast, Compact and Highly Reliable Dot Matrix Printer of Choice for the Business Environment

Printer Friendly Specs

Where to Buy

Overview

The highly reliable Epson LX-350 has a mean time between failure of 10,000 operating hours, and is ideal for front and back office applications needing continuous paper or multi-part stationery.

A very economical printer to run, the LX-350 helps save money with its high ribbon yield of 4 million characters and its low power consumption. Using just 1.1W in sleep mode and 27W when powered on, providing excellent energy efficiency.

Easy to integrate, the LX-350 has Parallel, Serial and USB interfaces as standard, and will fit neatly onto desks thanks to its compact design and cable management system.

KEY FEATURES & BENEFITS

- High reliability: MTBF of 10,000 operating hours
- Power-efficient: 1.1W on standby, 27W powered on
- Economical: Ribbon yield of 4m characters
- Easy integration: Parallel, Serial and USB interfaces
- Compact design: Fits neatly onto desks

Specification

PRINTER TYPE	Impact Dot Matrix	
PRODUCT NAME	LX-350	
PRODUCT CODE	C11CC24041	
PRINTING METHOD	Impact dot matrix	
NUMBER OF PINS IN HEAD	9 pins	
PRINT DIRECTION	Bi-directional with logic seeking	
PRINT SPEED		
HIGH SPEED DRAFT	10 CPI 12 CPI 15 CPI	347 cps 357 cps 390 cps
HIGH SPEED DRAFT CONDENSED	17 CPI 20 CPI	383 cps 298 cps
DRAFT	10 CPI 12 CPI 15 CPI	260 cps 312 cps 223 cps
DRAFT CONDENSED	17CPI 20 CPI	222 cps 260 cps
DRAFT EMPHASIZED	10 CPI	130 cps
NLQ	10 CPI 12 CPI 15 CPI 17 CPI 20 CPI	65 cps 78 cps 55 cps 47 cps 56 cps
PRINT CHARACTERISTICS		
CHARACTER SETS	15 International character sets, 13 character code tables (Standard), Italic, PC437, PC850, PC860, PC861, PC863, PC865, Abicomp, BRASCII, Roman 8, ISO Latin 1, PC858, ISO 8859-15 NLSP version (43 character tables)	

	Italic table, PC437 (US Standard Europe), PC850 (Multilingual), PC860 (Portuguese), PC861 (Icelandic), PC863 (Canadian-French), PC865 (Nordic), Abicomp, BRASCII, Roman 8, ISO Latin 1, PC 858, ISO 8859-15, PC437 Greek, PC852 (East Europe), PC853 (Turkish), PC855 (Cyrillic), PC857 (Turkish), PC866 (Russian), PC869 (Greek), MAZOWï¼©A (Poland), Code MJK (CSFR), ISO 8859-7 (Latin, Greek), ISO Latin IT (Turkish), Bulgaria (Bulgarian), Estonia (Estonia), PC774 (LST 1283:1993), ISO 8859-2, PC 866UKR (Ukraina), PC771 (Lithuania), PC437 Slovenia, PC MC, PC1250, PC1251, PCAPTEC (Arabic), PC708 (Arabic), PC720 (Arabic), PCAR 864 (Arabic), PC866LAT(Latvian), Hebrew8*1, Hebrew7*1, PC862(Hebrew)*1, KZ1048(Kazakhstan)		
BITMAP FONTS	Epson Draft : Epson Roman : Epson Sans Serif :		10, 12, 15 CPI 10, 12, 15 CPI, Proportional 10, 12, 15 CPI, Proportional
BAR CODE FONT	EAN-13, EAN-8, Interleaved 2 of 5, UPC-A UPC-E, Code 39, Code 128, PostNet		
PRINTABLE COLUMNS			
PITCH (CPI)	Character per line		
10 CPI	80		
12 CPI	96		
15 CPI	120		
17 CPI	137		
20 CPI	160		
PAPER HANDLING			
PAPER PATH	Manual Insertion: Tractor :		Rear in, Top out Rear in, Top out
PAPER SIZE			
CUT SHEET	Manual Insertion	Width : Length: Thickness:	100 ~ 257 mm (3.9 ~ 10.1") 100 ~ 364 mm (3.9 ~ 14.3") 0.065 ~ 0.14 mm (0.0025 ~ 0.0055")
	CUT SHEET (MULTI PART)	Width : Length: Thickness:	100 ~ 257 mm (3.9 ~ 10.1") 100 ~ 364 mm (3.9 ~ 14.3") 0.12 ~ 0.39 mm (0.0047 ~ 0.015") (Total)
ENVELOPE	No.6	Width : Length: Thickness:	165 mm (6.5") 92 mm (3.6") 0.16 ~ 0.52 mm (0.0063 ~ 0.0205") (Total)
	No.10	Width : Length: Thickness:	241 mm (9.5") 105 mm (4.1") 0.16 ~ 0.52 mm (0.0063 ~ 0.0205") (Total)
CONTINUOUS PAPER (Single sheet and Multi Part)		Width : Length: Thickness:	101.6 ~ 254 mm (4.0 ~ 10.0") 101.6 ~ 558.8 mm (4.0 ~ 22.0") 0.065 ~ 0.39 mm (0.0025 ~ 0.015") (Total)
ROLL PAPER		Width : Thickness:	216 mm (8.5 ") 0.07 ~ 0.09 mm (0.0028 ~ 0.0035")
PAPER FEEDING	STANDARD	Friction, Push Tractor	
	OPTIONAL	Roll Paper Holder	
COPIES	Original + 4 copies		
LINE SPACING	4.23 mm (1/6 inch) or programmable in increments of 0.118 mm (1/216 inch)		
INPUT DATA BUFFER			
	128 KByte		
INTERFACE			
STANDARD	Bi-directional parallel interface (IEEE-1284 nibble mode supported)		
	Serial I/F		
	USB (ver 2.0 full speed) I/F		
RIBBON CARTRIDGE			
STANDARD FABRIC RIBBON CARTRIDGE (BLACK)			
	COLOUR : TYPE: RIBBON LIFE:	Black Fabric Approx. 4 million characters (Draft 10 cpi 14 dots/character)	
ACOUSTIC NOISE			
	Approx. 53dB (A) (ISO 7779 pattern)		
RELIABILITY			
MVBF (Mean Print Volume Between Failure)	Approx. 12 million lines (Except print head)		

MTBF (Mean Time Between Failure)	Approx. 10,000 POH (25% duty cycle)
PRINT HEAD LIFE	Approx. 400 million strokes/wire
CONTROL PANEL	
	4 switches, 5 LEDs
ENVIRONMENTAL CONDITIONS (OPERATING)	
TEMPERATURE	5 ~ 35 °C
HUMIDITY	10 ~ 80 % RH
ELECTRICAL SPECIFICATION	
RATED VOLTAGE	AC 120 V / AC 220 - 240 V
RATED FREQUENCY	50 Hz / 60 Hz
POWER CONSUMPTION	Approx. 27 W (ISO/IEC 10561 Letter pattern) Approx. 1.1 W in sleep mode 0 W in powered off mode Approx. 0.3W in auto off mode
DIMENSIONS	
WIDTH	362 mm (348 mm Except knob)
DEPTH	275 mm
HEIGHT	154 mm
WEIGHT	Approx. 4.1 kg
PRINTER DRIVER / UTILITY	
OS	Microsoft® Windows® 2000 / XP / 7, Microsoft® Windows Vista®/8/10/11
UTILITY	Epson Status Monitor 3 (Microsoft® Windows® 2000 / XP / 7, Microsoft® Windows Vista®/8/10/11) Epson Printer Setting (Microsoft® Windows® 2000 / XP / 7, Microsoft® Windows Vista®/8/10/11)
OPTIONS	
C13S015637	FABRIC RIBBON CARTRIDGE (BLACK)
C11C811141	ROLL PAPER HOLDER
WARRANTY	
Standard Warranty	12 months return to base
Optional	Additional 2 years return to base warranty - 3YWLX350

* For more information visit **www.epson.com.au/warranty/**

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This printer is designed to function only with genuine Epson ink cartridges and not with third party ink cartridges. The printer may not function properly or at all if you use third party ink cartridges.

Consumables

Warning to Epson printer owners. Many well known third party companies claim their inkjet printing papers are compatible with all Epson inkjet printers. Epson has reports from many customers who have used third party paper and have been very disappointed with the results. When the same customers have changed to genuine Epson paper, they have been amazed and pleased with the colour and quality of their prints. Epson recommends that you do not use any non genuine printing papers if you want to get the best results from your Epson printer. Epson printers are very carefully tuned to ensure Epson inks and Epson's patented MicroPiezo™ printhead produce the best quality prints using carefully selected Epson paper.

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RIBBONS	PRODUCT CODE
Epson LX-350 Black Fabric Ribbon Cartridge	S015637

ACCESSORIES & OPTIONS	PRODUCT CODE
ROLL PAPER HOLDER SIDM	C12C811141

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