

IMAGING INNOVATION





Designed to save precious retail space, the Epson LX-50 offers a smaller footprint and the flexibility of wider print options unlike traditional receipt printers. With receipts or prescription slips of up to 6" wide, you can now show more information of the transactions than before. Epson's constant innovations in retail printing solutions give you the best performing printer that suits your business requirements.

A compact printer for flexible wide-receipt printing

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- Wider receipt printing offers more details Allow more details of transactions in a single receipt, with the flexibility of printing wider receipts of up to 6" fanfold / rollpaper.
- Smaller footprint saves counter space The compact design of only 275mm (10.83") wide allows easy installation even on counters with limited space.
- Efficient processing time High-speed processing with 64KB input data buffer reduces waiting time.







SPECIFICATIONS C11CB84001 PRODUCT CODE OPTIONS PRINTER TYPE PRINTING METHOD NUMBER OF PINS IN HEAD Impact dot matrix 9 pins EPSCA Bi-direction with logic seeking ESC/P and IBM 2380 Plus emulation PRINT DIRECTION CONTROL CODE FABRIC RIBBON C13S015621 CARTRIDGE PRINTER SPEED (BLACK) HIGH SPEED DRAFT 10 / 12 cpi 300 / 337 cps 17 / 20 cpi 10 / 12 / 15 cpi 321 / 300 cps 225 / 270 / 225 cps HIGH SPEED DRAFT CONDENSED DRAFT DRAFT CONDENSED 17 / 20 cpi 191 / 225 cps PRINT CHARACTERISTICS CHARACTER SETS 42 standard character code 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) FABRIC RIBBON C13S010086 PACK (BLACK) MAZOWLA (Poland), Code MJK (CSFR), ISO 8859-7 (Latin, Greek), ISO Latin (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) EPSON Draft: 10, 12, 15 cpi; EPSON Roman: 10, 12, 15 cpi, Proportional; EPSON Sans Serif: 10, 12, 15 cpi, Proportional; EPSON OCR-B: 10 cpi EAN-13, EAN-8, Interleaved 2 of 5, UPC-A, UPC-E, Code 39, Code 128, POSTNET BIT MAP FONTS ROLL PAPER HOLDER C12C811261* BAR CODE FONT **PRINTABLE COLUMNS** Weight: 10 cpi 50 cpl PITCH 3.3kg 12 cpi 15 cpi 60 cpl 75 cpl 17 cpi las col 153mm 20 cpi 100 cp (6") PAPER/MEDIA HANDLING PAPER PATH 240m TRACTOR Rear in, Top out (9.5") ROLL PAPER Rear in, Top out PAPER SIZE (10.8") CONTINUOUS PAPER * paper not included WIDTH × LENGTH 101.6 ~ 152.4mm (4.0 ~ 6.0") × 101.6 ~ 558.8mm (4.0 ~ 22.0") 0.065 ~ 0.32mm (0.0025 ~ 0.00125") 101.6 ~ 127.0mm (4.0 ~ 5.0") THICKNESS ROLL PAPER WIDTH PRINTER STAND C12C847221* THICKNESS 0.065 ~ 0.09mm (0.0025 ~ 0.0035") PAPER FEEDING CONTINUOUS PAPER Push tractor feed ROLL PAPER (Used with optional roll paper holder) Friction feed COPIES Original + 3 copies LINE SPACING 4.23mm (1/6") or programmable in increments of 0.118mm (1/216") **INPUT DATA BUFFER** 64KB INTERFACE * paper not included STANDARD -directional parallel interface (IEEE-1284 nibble mode supported) USB 2.0 Full-Speed interface LEGEND: **RIBBON CARTRIDGE** cpi : Characters per inch STANDARD (Character per 25.4mm) FABRIC RIBBON CARTRIDGE (BLACK) **RIBBON LIFE** Approx, 2.5 million characters (Draft 10 cpi, 14 dots/character) : Characters per second cps ACOUSTIC NOISE Approx. 54 dB(A) (ISO 7779 pattern) : Characters per line cpl POH : Power On Hours RELIABILITY MEAN PRINT VOLUME BETWEEN FAILURE (MVBF) MEAN TIME BETWEEN FAILURE (MTBF) Approx, 20 million lines (Except print head) Approx. 10,000 POH (25% Duty) As an international PRINT HEAD LIFE Approx, 400 million strokes/wire ENERGY STAR Partner. Epson has determined CONTROL PANEL 3 switches and 3 LEDs that this product meets the international ENERGY ENVIRONMENTAL CONDITIONS (OPERATING) STAR Programme for TEMPERATURE HUMIDITY 5 ~ 35°C / 45 ~ 95°F energy efficiency. 10 ~ 80% RH ELECTRICAL SPECIFICATION EPSON is the registered trademark of RATED VOLTAGE RATED FREQUENCY AC 220 - 240V Seiko Epson Corporation. 50Hz - 60Hz All other product names and other POWER CONSUMPTION Approx. 23W (Original pattern) / ENERGY STAR compliant company names used herein are for identification purposes only and DIMENSIONS are the trademarks or registered WIDTH X DEPTH X HEIGHT 275mm (10.8") x 240mm (9.5") x 153mm (6.0") WEIGHT trademarks of their respective owners. Approx. 3.3ka EPSON disclaims any and all rights **PRINTER DRIVER / UTILITY** in those marks. Scan/Print samples shown herein are simulations. Microsoft® Windows® 2000 / XP / 7, Microsoft® Windows Vista® 0.5 UTILITY Specifications are subject to change Microsoft® Windows® 2000 / XP / 7, Microsoft® Windows Vista® Microsoft® Windows® 2000 / XP / 7, Microsoft® Windows Vista® **FPSON Status Monitor 3** without notice. EPSON Printer Setting

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