



#### Enhance productivity with efficient passbook printers for businesses.

At Epson, we focus on the details. Epson passbook printers are a definite sleek and sound investment for your organisation. Based on Epson's experience in delivering industry-standard solutions, these printers help you run and grow your business and stay in control of your operations. With the flexible and versatile PLQ-35/50 series passbook printers, you can increase service productivity and operational efficiency while maintaining a low total cost of ownership. For multifunctional requirement, opt for the PLQ-50CSM passbook printer, which revolutionises document processing.

















**GO GENUINE** 

# ENGINEERED FOR GOOD

### 1.44" Colour LED Control Panel

With the new feature of 1.44" colour LED control panel\* for easy settings, configuration and checking printer status without wasting paper.

#### **Fast Print Speed**

Maximise productivity with faster printing speed of up to 630 cps (10 cpi).

# **Enhanced Reliability**

Epson genuine ribbons

ensure greater yield,

better quality and longer lifespan

Better reliability with printhead life up to 600 millions strokes/wire (in characters) and mean-time-between failure (MTBF) of up to 35,000 POH (power on hours).

#### **DOT MATRIX PRINTERS**

### PASSBOOK PRINTERS PLQ-35/50/50M

### Astounding Speeds

Accomplish more, in shorter periods of time with high print speed of up to 630 cps (10cpi). Epson PLQ-35/50 series step-up print speeds through automatic sheet alignment, automatic printhead adjustment, and automatic page border features so you can enjoy hassle-free productivity that surpasses expectations.



# Reliability

Built to last, the PLQ-35/50 series will continue to perform consistently, even in the most demanding of environments. Waste no time on maintenance with a remarkably high Mean Volume Between Failures (MVBF) of 7 million lines, amazing Mean Time Before Failure (MTBF) of 35,000 power-on hours, and a printhead life of up to 600 million strokes/wire (in characters).

### Versatility

The PLQ-35/50 series printers are not only the ideal choice for passbook printing; their versatility also accommodates a wide variety of printing needs.

One of the key advantages of the PLQ-35/50 series is the ability to print on a variety of media that is used in financial institutions and government departments. These include passbooks of up to 2.6mm thickness, banking slips, visas, forms, receipts, tickets and a variety of other official documents.

Additionally, a myriad of options is readily available to suit a variety of business needs, including continuous paper feeding, cut-sheets and label printing. The printers also make multi-copy printing simple, with 1+6 copies of carbon printing for data archiving and duplicates.



# Seamless Integration

Epson PLQ-35/50 series suits existing IT infrastructure with the ability to emulate IBM, Wincor and Olivetti control code. The printers come with Parallel, Serial, and USB interfaces that can conveniently integrate the printers into your existing systems.

# Fuss-free and Easy

Enjoy fuss-free operations with the 1.44" colour LED screen control panel\* that allows print setting to be changed easily without paper wastage. The printers user-friendly maintenance capabilities such as simple ribbon changing procedure helps to reduce costly and time-consuming IT support.



\*PLQ-50/50M/50CSM only

# Low Total Cost of Ownership

The benefits of high productivity and low ribbon yield, coupled with low service maintenance, results in a much reduced total cost of ownership. With a ribbon life of up to 10 million characters yield, ribbons on the PLQ-35/50 series of printers are longer lasting than conventional printers.

### **Smart Functionality**

#### Auto Platen Gap Adjustment

The automated moving platen and roller-equipped printhead enable the PLQ-35/50 to accept a variety of media thickness.

### Auto Sheet Alignment

Photo sensors detect and automatically instruct the paper feed roller to realign any misfed documents.

#### **Auto Border Function**

A paper width detector intelligently enables printing at the same distance from the paper edge wherever the paper is set within the paper tray. Paper widths are also automatically detected to ensure printing at the proper position on the fed material.

### Consistent High Quality Prints

Epson products and genuine supplies work together in perfect synergy to give you peace of mind with optimal quality printouts.

Epson genuine ribbons ensure greater yield, better quality and longer product lifespan over time.



### All-in-One Convenience

Eliminate storage and transportation needs with the PLQ-50CSM printer. Equipped with the abilities of ID photo card scan and Magnetic Stripe Reader/Writer (MSRW), you have the perfect product for all front desk operations while you save space, time, and costs with digitisation.



### Easy Feed for Perfect Scans

Epson PLQ-50CSM printer has the ability to detect and correct slanted documents through a variety of document sizes and materials (e.g. from a passbook to an ID photo card). Its skew adjustment function and smart paper-position detector ensure that every scan you make is perfectly aligned.





Invoice feeder

# **Advanced Scanning Capabilities**

You can easily process bill payments for your customers with the printer's advanced scanning capabilities. The device is able to enhance characters that are on a background image and improve the readability of characters with the Text Enhancement function. Aside from simple scanning jobs, the PLQ-50CSM printer allows you to scan and then crop a document to create images of the necessary portion of a document.

#### **Feature: Text Enhancement**

Epson offers an extensive array of POS printers and transaction terminals for the retail and financial markets.

Epson is the leading provider of image-based electronic check implementations. Epson has taken a leadership position in the transformation of check payments from the physical to the digital taking advantage of ACH, Check 21, and Image Exchange platforms.

Original

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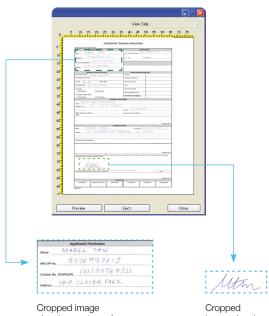
Text Enhancement Off

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Text Enhancement On

#### **Feature: Image Cropping**



Cropped image showing customer's name and address

Cropped image showing customer's signature stamp

#### **SPECIFICATIONS**

Printer Type		PLQ-35	PLQ-50/50M	PLQ-50CSM	
Print Method		24 pins Impact Dot Matrix			
Colour		Black			
Print Direction		Bi-direction with logic seeking			
Control Code			14722, IBM PPDS, ESC/P2,		
Control Panel		3 Buttons + 5 LED	3 Buttons + 5 LED +	1.44" Colour LCD panel	
Printer Speed					
PR2 Emulation (10 cp	oi)				
Ultra High Speed	Draft	540	630		
High Speed Draft		480	560		
Draft		360	420		
NLQ		180	210		
LQ		120	140		
	-0	120	140		
ESC/P2, Others (10 c		F40	630		
Ultra High Speed		540	630		
High Speed Draft		480	560		
Draft		360	420		
LQ		120	140		
BM 4722					
Standard Text (10	cpi)	360	420		
NLQ (10 cpi)		240	280		
Print Characteristics	8				
Character Table		International . PC43	7. PC850. PC860. PC863.	PC865, PC861, BRASCII, Abicomp,	
		Roman 8, ISO Latin		,,,,,,	
			S Extended) - for IBM 4722	Emulation only	
Barcode				C-E, Code39, Code128, POSTNET	
Printable Column			,		
Pitch		10 cpi: 94 cpl, 12 cp	oi: 112 cpl		
Paper /Media Handl	ina	10 opi. 07 opi, 12 op	12 opi		
-	iiig	Manual Inc. att "	ant in front	or out\	
Paper Path	\A/;		ont in, front out/ front in, rea	ar Out)	
Passbook	Width	110 - 241.3 mm			
	Length	Horizontal: 127 - 220 mm, Vertical: 85 - 220 mm			
	Thickness	Maximum: 2.6 mm, Cover Page: 0.2 - 0.5 mm, Each Page: 0.1 - 0.15 mm			
Cut Sheet Size	Width	65 - 243 mm	65 - 243 mm		
	Length	67 - 297 mm Single Sheet: 0.065 - 0.19 mm			
	Thickness				
		Multi Part: 0.12 - 0.53 mm			
Cheque	Width	120 - 216 mm			
•	Height	68 - 120 mm			
	Thickness	0.075 - 0.2 mm			
Magnetic Strip**	Width				
viagnotio otrip	Width		<ul> <li>Minimum 19mm from the bottom edge with maximum 5mm from the edge</li> </ul>		
	Length			the left edge with maximum 2.9mm gap	
	Lengur		from the edge	the left edge with maximum 2.5mm gap	
Acoustic Noise (dB)	A4 Single Sheet	55	PLQ-50: 55	58	
Acoustic Moise (ab)	A4 Olligie Offeet	55	PLQ-50M: 58	30	
	Passbook	52	PLQ-50: 52	55	
	Fassbook	32	PLQ-50M: 55	33	
Сору		1 original + 6 copies			
Line Spacing		1/6 inch	<u>,                                      </u>		
nterface			el interface (IEEE-1284 nibb	ole mode supported), Serial I/F,	
interrace		High Speed USB 2.0		ne mode supported), Genai 1/1,	
Ribbon Cartridge		Tilgii opeca cob z.i			
		Black			
Colour					
Гуре		Fabric Approx. 5 million characters (LQ 10 cpi, 48 dots/character)			
Ribbon Life					
		Approx. 10 million c	haracters (Draft 10 cpi, 24	dots/cnaracter)	
•	Mean Print Volume Between Failure (MVBF)				
Mean Print Volume B		21 million lines	24 million lines		
Mean Print Volume B		21 million lines 30000 POH	24 million lines 35000 POH		
Mean Print Volume Bo Mean Time Before Fa					
Mean Print Volume Bo Mean Time Before Fa Print Head Life	ilure (MTBF)	30000 POH	35000 POH		
Mean Print Volume Boundern Time Before Fa Print Head Life Scanner Specification	ilure (MTBF)	30000 POH	35000 POH	Document Feed	
Mean Print Volume Be Mean Time Before Fa Print Head Life Scanner Specification Scanner Type	ilure (MTBF)	30000 POH	35000 POH	Document Feed CIS	
Mean Print Volume Boundern Familie Mean Time Before Familie Mead Life  Scanner Specification  Scanner Type  Scansor	ilure (MTBF)	30000 POH	35000 POH	CIS	
Mean Print Volume Boundern Time Before Factorint Head Life Scanner Specification Scanner Type Sensor Scanning Area	ilure (MTBF)	30000 POH	35000 POH	CIS 216 x 356 mm	
Mean Print Volume B Mean Time Before Fa Print Head Life Scanner Specification Scanner Type Sensor Scanning Area	ilure (MTBF)	30000 POH	35000 POH	CIS 216 x 356 mm Main 600 dpi / 300 dpi / 200 dpi	
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Mean Print Volume Butean Print Head Life Conner Type Bensor Butean Print Head Life Boarner Type Bensor Butean Bute	in Operation Sleep Mode	30000 POH 400  Operating: 5 - 38 °C Operating: 10 - 85 9  AC 100 - 240 V 50 - 60 Hz 61 W 0.7 W	35000 POH 600 600 600 6 RH	CIS 216 x 356 mm Main 600 dpi / 300 dpi / 200 dpi Sub 600 dpi / 300 dpi / 200 dpi 5100 x 2550 Colour : 24 bit / RGB Mono: 1 bit / Black and White Greyscale: 8 bit Mono: 20.1 / 3.9 inch/sec Colour: 7.7 /1.3 inch/sec OCR A/B Code 39, Code 128, ITF (Interleaved 2 of 5), EAN8, EAN13 UPC-A/UPC-E, Codebar (NW7) 200,000 scans	
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**Dimensions & Weight** 

PLQ-35 Weight: 7.8 kg



#### PLQ-50 / PLQ-50M / PLQ-50CSM

Weight: 7.9 kg (PLQ-50) 8.9 kg (PLQ-50M) 9.1 kg (PLQ-50CSM)



#### Accessories

User's Manual CD Setup Guide Ribbon Cartridge (Black) - C13S015592 Power Supply Cable

#### Legend

срі characters per 25.4 mm (characters per inch) characters per second characters per line lao POH Power On Hours

For M model only (Magnetic Strip Command)
 Not applicable to PLQ-50, recording area varies for each Magnetic Strip Standard

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Dealer's Stamp

Information correct at time of printing. Printed May 2024

Find out more at www.epson.com.sg/dotmatrix











