



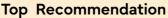


FUJITSU Printers











FUJITSU 24 Wire Dot Matrix Printer

DL3100



Evolving the multi-purpose dot matrix printer

- 24 wire dot matrix printer
- Achieves incredible reliabity
- Wide connectivity through different printer models
- Stylish compact design
- Amazing multi-copy capability

•								
Model Name		DL3100						
Printing Techno	ology	Bi-directional with logical seeking						
Print Head		24 wire, Impact Dot Matrix						
Printing column	ns (10cpi)	80 column						
Speed	High Draft Quality	450cps (10cpi)						
	Draft Quality	300cps (10cpi)						
	Letter Quality	120cps (10cpi)						
Resolution		360 x 360 dpi						
Copy Ability		Original+6carbonless copies						
Interface	USB	USB Ver.2.0 (TYPE B)						
	Parallel	IEEE1284 Nibble Mode						
	Serial	RS232C 25pin						
	LAN	10BASE-T, 100 Base-TX , TCP/IP Protocol						
Emulation		Fujitsu DPL24C PLUS, Epson ESC/P2, IBM 2390						
Dimension (W	xDxH)	369 x 283 x 146mm						
Weight		Approx. 5.5Kg						
Noise		Approx. 57dBA / 54dBA(Low noise mode)						
Reliability	MTBF	20,000H(25% duty cycle)						
	MTTR	0.34H						
	Printer Life	5 million Line-Feed or 5 years						
Print Head	Print Head Life	400million strokes (each wire)						
Ink Ribbon	Ribbon Life (Black)	7 million characters (ANK Draft Quality)						
Model								
Interface comb	bination	USB						
		USB+Parallel						
		USB+Serial						
		USB+LAN						

Paper Path Options



Roll Paper Holder

Ribbon



DL3100 Ribbon unit



As a printer manufacturer since our founding, we provide products of reliable quality through an integrated system from design and manufacturing to sales. We offer a wide range of products to meet customer needs, from small printers such as label printers to large printers such as dot line printers.

Our company will firmly maintain the Fujitsu Group's raison d'etre in society: purpose. As One Fujitsu, we will continue to contribute to the realization of a safe, secure, and comfortable society with advanced technology and quality.

US > We will continue to contribute to the realization of Fujitsu's purpose by providing a stable supply of QCD platform products over the long term, while at the same time enriching the lives of our customers, employees and local communities.





Building new possibilities by connecting people, technology and ideas, creating a more sustainable world where anyone can advance their dreams

Seven key focus areas achieving a sustainable world



Sustainable Manufacturing



Consumer Experience



Healthy Living



Trusted Society



Digital Shifts



Business Applications



Hybrid IT

>Index FUJITSU Printers

Top Recommendation

DL3100..... p.2

Dot Matrix Printers

DL7600Pro p.6
DL7400Pro p.8
DL3850+p.10
DL3750+p.12

Print Head

Wire Dot Matrix Print Head......p.14

Supply

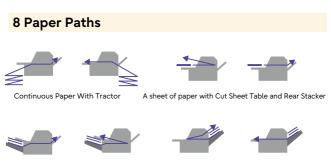
Consumables list..... p.16

FUJITSU 24 Wire Dot Matrix Printer **DL7600Pro**



Cut Sheet Feeder / Large Stacker (Optional)

- Reliable, high speed performance
- Flat print structure with a variety of paper paths
- Eco Friendly
- Not containing Hazardous Substances
- Energy Star V3.0 Program and ErP Lot 6 framework



A stack of sheets with Cut Sheet Feeder and Rear Stacker(Cut Sheet Table necessary)

DL7600Pro

Specifications

specifica									
Model Nam		DL7600Pro							
Printing Tech	nnology	Bi-directional with logical seeking							
Speed	Super High Draft Quality	800cps (10cpi)							
	High Draft Quality	720cps (10cpi),864cps (12cpi)							
	Draft Quality	540cps (10cpi),648cps (12cpi)							
	Report Quality	360cps (10cpi),432cps (12cpi)							
	Letter Quality	180cps (10cpi),216cps (12cpi)							
Resolution		360 x 360 dpi							
Сору		Original + 7carbonless copies							
Ability	at high impact mode	Original + 8 carbonless copies							
Interface	Parallel	IEEE1284 Nibble Mode							
	USB	USB Ver.2.0 (TYPE B)							
	Serial	RS232C 25pin							
	LAN(Optional card needed)	10BASE-T, 100 Base-TX , TCP/IP Protocol							
Emulation		Fujitsu DPL24C PLUS, Epson ESC/ P2, IBM XL24E							
Printer Drive	r	Microsoft Windows Driver Available							
Input Buffer		Max. 128KB							
Dimension	(WxDxH)	600 x 350 x 290mm (23.62 x 13.78 x 11.42inch)							
Weight		Approximately 22Kg (48lbs)							
Noise		59dBA / 55dBA(Sound Proof Cover)							
Reliability	MTBF	20,000H(25%duty cyde)							
	MTTR	0.5H							
	Printer Life	7.5 million Line-Feed or 5 years							
Print Head	Print Head Life	500million strokes (each wire)							
		240million strokes(each wire) at high impact mode							
Ink Ribbon	Ribbon Life (Black)	18 million characters (ANK Draft Quality)							
Model		Parallel + USB Model (LAN Upgradeable)							
		Parallel + RS232C Model							

Paper Path Options



Tractor (Common to Rear & Front)



Large Stacker



Cut Sheet Feeder

Small Paper Table





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DL7600Pro Ribbon unit



DL7600Pro Ribbon sub cassette (18 million characters)

FUJITSU 24 Wire Dot Matrix Printer **DL7400Pro**



- Reliable, high speed performance
- Flat print structure with a variety of paper paths
- Eco Friendly
- Not containing Hazardous Substances
- Energy Star V3.0 Program and ErP Lot 6 framework



specifications									
Model Name		DL7400Pro							
Printing Techno	ology	Bi-directional with logical seeking							
Speed	Super High Draft Quality	600срѕ (10срі)							
	High Draft Quality	505cps (10cpi),606cps (12cpi)							
	Draft Quality	360cps (10cpi),432cps (12cpi)							
	Report Quality	240cps (10cpi),288cps (12cpi)							
	Letter Quality	120cps (10cpi),144cps (12cpi)							
Resolution		360 x 360 dpi							
Copy Ability		Original + 4carbonless copies							
	at high impact mode	Original + 7 carbonless copies							
Interface	Parallel	IEEE1284 Nibble Mode							
	USB	USB Ver.2.0 (TYPE B)							
	Serial	RS232C 25pin							
	LAN(Optional card needed)	10BASE-T, 100 Base-TX , TCP/IP Protocol							
Emulation		Fujitsu DPL24C PLUS, Epson ESC/ P2, IBM XL24E							
Printer Driver		Microsoft Windows Driver Available							
Input Buffer		Max. 128KB							
Dimension (W	xDxH)	600 x 350 x 290mm (23.62 x 13.78 x 11.42inch)							
Weight		Approximately 18.5Kg (40.8lbs)							
Noise		59dBA / 55dBA(Sound Proof Cover)							
Reliability	MTBF	20,000H(25%duty cyde)							
	MTTR	0.5H							
	Printer Life	7.5 million Line-Feed or 5 years							
Print Head	Print Head Life	400million strokes (each wire)							
		240million strokes(each wire) at high impact mode							
Ink Ribbon	Ribbon Life (Black)	5 million characters (ANK Draft Quality)							
Model		Parallel + USB Model (LAN Upgradeable)							
		Parallel + RS232C Model							
		·							

Paper Path Options

Various paper path options.



Tractor (Common to Rear & Front)





Cut Sheet Feeder



Sound Proof Cover





DL7400Pro Ribbon unit



DL7400Pro Ribbon sub cassette (5 million characters)

FUJITSU 24 Wire Dot Matrix Printer

DL3850+



New Compact Design High Quality • Silent Printing Multi Interface

■New Compact Design

New stylish design using 14% less space

Silent

Double panel cover helps to reduce noise

■Increased Print Speed

• 537 cps possible at HDQ

■Various interface available

• PARALLEL(IEEE1284),SERIAL(RS232C), USB(1.1), LAN(used through a network)

Model NameDL3850+Printing reimageBi-directional with logical seekingPrinting come24 wire, Impact Dot MatrixPrinting come136 columnSpeedLetter Quality136 columnSpeedLetter Quality225cps(10cpi).135cps(12cpi)Printing come360cps(10cpi).432cps(12cpi)Draft Quality360cps(10cpi).537cps(12cpi)High Draft Quality360cps(10cpi).537cps(12cpi)Resolution360cps(10cpi).537cps(12cpi)Resolution360cps(10cpi).537cps(12cpi)Resolution,Under ESC/P Emulation only)360cps(10cpi).537cps(12cpi)Copy Abil*Original+4 copiesInterfaceParallelIEEE1284 Nibble ModeNaseVSBUSB Ver.1.1 TYPE BResolution,Under ESC/P Emulation only)NoseEmulationNaseTX , TCP/IP Printer ServerInput BufF*Mas.128KBDimension(WxDxH)570x330x120mm(22.4x13.0x4.72inch)Noise49dBAReliability MTR0.3HPrinter Life0.3HPrinter Life7.5 million Line-Feed or 5 yearsOptionRibbon Life (Black)Ink RibboRibbon Life (Black)ModelSimilion charactersModelParallel Model (RS232C Upgradeable)Parallel + USB Model(LAN Upgradeable)Parallel + USB Model(LAN Upgradeable)Parallel + SS23C Model									
Print Head 24 wire, Impact Do Matrix Printing courses 136 column Speed Letter Quality 113 cps(10 cpi), 135 cps(12 cpi) Report Quality 225 cps(10 cpi), 270 cps(12 cpi) Draft Quality 360 cps(10 cpi), 432 cps(12 cpi) High Draft Quality 448 cps(10 cpi), 537 cps(12 cpi) High Draft Quality 448 cps(10 cpi), 537 cps(12 cpi) Resolution Goignal+4 copies Resolution_Under ESC/P Emulation only) Copy Abity Copy Abity Original+4 copies Resolution_Under ESC/P Emulation only) Resolution, Under ESC/P Emulation only) Copy Abity Original+4 copies Interface Parallel IEEE1284 Nibble Mode USB USB Ver.1.1 TYPE B RS232C RS232C(25 pin) LAN(Optional card needed) 10BASE-T, 100 Base-TX, TCP/IP Protocool, Ethernet Print Server Fujitsu DPL24C PLUS, Epson ESC/P2, IBM † XL24E, Input Buff=// Max. 128KB Dimension (WxDxH) S70x330x120mm(22.4x13.0x4.72inch) Neight Approximately 9.7Kg(19lbs) Noise Reliability MTR 0.3H Printer Life	Model Na	me	DL3850+						
Printing courses Instruments Printing courses 136 column Speed Letter Quality 113cps(10cpi),135cps(12cpi) Report Quality 225cps(10cpi),270cps(12cpi) Draft Quality 360cps(10cpi),432cps(12cpi) High Draft Quality 448cps(10cpi),537cps(12cpi) Resolution 360x360dpi(Maximum Graphics Resolution,Under ESC/P Emulation only) Copy Abil: Original+4 copies Interface Parallel IEEE1284 Nibble Mode ISB USB Ver.1.1 TYPE B RS232C RS232C(25pin) LAN(Optional card needed) 10BASE-T, 100 Base-TX, TCP/IP Protocol, Ethernet Print Server Fuiltsu Fuijtsu DPL24C PLUS, Epson ESC/P2, IBM 1 XL24E, Input Buff= Max. 128KB Dimension (WxDxH) 570x330x120mm(22.4x13.0x4.72inch) Weight Approximately 9.7Kg(19lbs) Noise 49dBA Reliability MTR Printer Life 7.5 million Line-Feed or 5 years Option KS232C I/F Board IAN Card IAN Card Print Head Mibon Life (Black) <	Printing Te	chnology	Bi-directional with logical seeking						
Speed Febru ParallelLetter Quality113cps(10cpi) ,135cps(12cpi)Report Quality225cps(10cpi) ,270cps(12cpi)Draft Quality360cps(10cpi) ,432cps(12cpi)High Draft Quality448cps(10cpi) ,537cps(12cpi)Resolution360x360dpi(Maximum Graphics Resolution,Under ESC/P Emulation only)Copy AbilityOriginal+4 copiesInterface ParallelIEEE1284 Nibble ModeUSBUSB Ver.1.1 TYPE BR5232CR5232C(25pin)LAN(Optional card needed)10BASE-T, 100 Base-TX, TCP/IP Protocol, Ethernet Print ServerEmulationKXDXH)VeightMax. 128KBDimension(WxDxH)Noise49BAReliability MTTR0.3HPrinter Life7.5 million Line-Feed or 5 yearsOptionR5232C UF Board LAN CardPrint HeadSmillon charactersModelFinilion strokes(each wire)Ink RibbonRibbon Life (Black)5 mailel Model (R5232C Upgradeable) Parallel HUSB Model (LAN Upgradeable)	Print Head		24 wire, Impact Dot Matrix						
Report Quality225cps(10cpi),270cps(12cpi)Draft Quality360cps(10cpi),432cps(12cpi)High Draft Quality448cps(10cpi),537cps(12cpi)Resolution448cps(10cpi),537cps(12cpi)ResolutionS60x360dpi(Maximum Graphics Resolution,Under ESC/P Emulation only)Copy AbiltyOriginal+4 copiesInterface ResolutionParallelIEEE1284 Nibble ModeUSBUSB Ver.1.1 TYPE BRs232CRs232C(25pin)LAN(Optional card needed)Fujitsu DPL24C PLUS, Epson ESC/P2, IBM † XL24E,Input BufferMax. 128KBDimension(WxDxH)570x330x120mm(22.4x13.0x4.72inch)Noise49dBAReliabilityMTBF20,000H(25%duty cyde)MTTR0.3HOptionFinit Head LifeInk RibbonRibbon Life (Black)5 million charactersModelFrailel HUSB Model (LAN Upgradeable)Parallel HUSB Model (LAN Upgradeable)5 mailen characters	Printing co	lumns (10cpi)	136 column						
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High Draft Quality448cps(10cpi),537cps(12cpi)Resolution360x360dpi/Maximum Graphics Resolution,Under ESC/P Emulation only)Copy Abili-Original+4 copiesInterfaceParallelIEEE1284 Nibble ModeUSBUSB Ver.1.1 TYPE BRs232CRS232C(25pin)LAN(Optional card needed)10BASE-T, 100 Base-TX, TCP/IP Protocol, Ethernet Print ServerEmulationFujitsu DPL24C PLUS, Epson ESC/P2, IBM † XL24E,Input BufferMax. 128KBDimension(WxDxH)570x330x120mm(22.4x13.0x4.72inch)Noise49dBAReliability Printer Life0.3HOptionVintra0.3HOptionFint Head Life400million strokes(each wire)Ink RibbonRibon Life (Black)5 million charactersModel-Smillen charactersModel-Smillen characters		Report Quality	225cps(10cpi) ,270cps(12cpi)						
Resolution360x360dpi/Maximum Graphics Resolution,Under ESC/P Emulation only)Copy AbilityOriginal+4 copiesInterfaceParallelIEEE1284 Nibble ModeUSBUSB Ver.1.1 TYPE BRS232CRS232C(25pin)LAN(Optional card needed)10BASE-T, 100 Base-TX, TCP/IP Protocol, Ethernet Print ServerEmulationFujitsu DPL24C PLUS, Epson ESC/P2, IBM † XL24E,Input BufferMax. 128KBDimension(WxDxH)570x330x120mm(22.4x13.0x4.72inch)WeightApproximately 9.7Kg(19lbs)Noise49dBAReliabilityMTBF20.000H(25%duty cyde)MTTR0.3HPrinter Life7.5 million Line-Feed or 5 yearsOptionFint Head Life400million strokes(each wire)Ink RibbonRibbon Life (Black)5 million charactersModelFarallel Model (RS232C Upgradeable) Parallel + USB Model(LAN Upgradeable)		Draft Quality	360cps(10cpi),432cps(12cpi)						
Resolution,Under ESC/P Emulation only)Copy Abil:Original+4 copiesInterfaceParallelIEE1284 Nibble ModeUSB Ver.1.1 TYPE BRS232CUSB Ver.1.1 TYPE BRS232CRS232C(25pin)LAN(Optional card10BASE-T, 100 Base-TX, TCP/IP Protocol, Ethernet Print ServerFmulationLAN(Optional card10BASE-T, 100 Base-TX, TCP/IP Protocol, Ethernet Print ServerSuppose to colspan="2">Suppose to colspan="2" <td col<="" th=""><th></th><th>High Draft Quality</th><th>448cps(10cpi) ,537cps(12cpi)</th></td>	<th></th> <th>High Draft Quality</th> <th>448cps(10cpi) ,537cps(12cpi)</th>		High Draft Quality	448cps(10cpi) ,537cps(12cpi)					
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USBUSB Ver.1.1 TYPE BRs232CRS232C(25pin)LAN(Optional card)ROBASE-T, 100 Base-TX, TCP/IP Protocol, Ethernet Print ServerEmulationFujitsu DPL24C PLUS, Epson ESC/P2, BM * XL24E,Input BufferMax. 128KBDimension(WxDxH)570x330x120mm(22.4x13.0x4.72inch)WeightApproximately 9.7Kg(19lbs)Noise49dBAReliability MTR0.3HOption7.5 million Line-Feed or 5 yearsPrinter Life0.3HOptionFint Head LifeNo Card100Ink RibbonRibbon Life (Black)Smillon characters9arallel Model (RS232C Upgradeable)Parallel HUSB Model(LAN Upgradeable)	Copy Abilit	ÿ	Original+4 copies						
Rs232C Rs232C Rs232C LAN(Optional card needed) 108ASE-T, 100 Base-TX, TCP/IP Protocol, Ethernet Print Server Emulation Fujitsu DPL24C PLUS, Epson ESC/P2, IBM † XL24E, Input Buffer Max. 128KB Dimension (WxDxH) 570x330x120mm(22.4x13.0x4.72inch) Weight Approximately 9.7Kg(19lbs) Noise 49dBA Reliability MTBF 20,000H(25%duty cyde) MTTR 0.3H Option Finter Life 7.5 million Line-Feed or 5 years Option Re232C 1/F Board InN Card IAN Card Print Head Life 5 million characters Model Fallel Model (RS232C Upgradeable)	Interface	Parallel	IEEE1284 Nibble Mode						
LAN(Optional card needed)10BASE-T, 100 Base-TX, TCP/IP Protocol, Ethernet Print ServerEmulationFujitsu DPL24C PLUS, Epson ESC/P2, IBM † XL24E,Input BufferMax. 128KBDimension(WxDxH)570x330x120mm(22.4x13.0x4.72inch)WeightApproximately 9.7Kg(19lbs)Noise49dBAReliability Printer Life0.3HOption7.5 million Line-Feed or 5 yearsOptionK232C I/F BoardPrint Head400million strokes(each wire)Ink RibbonRibbon Life (Black)5 million charactersModelParallel Model (RS232C Upgradeable)Parallel + USB Model(LAN Upgradeable)	Interface Emulation Input Buffe Dimension	USB	USB Ver.1.1 TYPE B						
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Dimension (WxDxH) 570x330x120mm(22.4x13.0x4.72inch) Weight Approximately 9.7Kg(19lbs) Noise 49dBA Reliability MTBF 20,000H(25%duty cyde) MTR 0.3H Option Re323C I/F Board Printer Life 400million strokes(each wire) Int Read Life 400million characters Model Parallel Model (RS232C Upgradeable) Parallel + USB Model(LAN Upgradeable)	Emulation								
Weight Approximately 9.7Kg(19lbs) Noise 49dBA Reliability MTBF 20,000H(25%duty cyde) MTTR 0.3H Printer Life 7.5 million Line-Feed or 5 years Option RS232C I/F Board LAN Card Print Head 400million strokes(each wire) Ink Ribbon Ribbon Life (Black) 5 million characters Model Parallel Model (RS232C Upgradeable)	Input Buffe	er	Max. 128KB						
Noise 49dBA Reliability MTBF 20,000H(25%duty cyde) MTTR 0.3H Printer Life 7.5 million Line-Feed or 5 years Option RS232C I/F Board LAN Card Print Head 400million strokes(each wire) Ink Ribbon Ribbon Life (Black) 5 million characters Model Parallel Model (RS232C Upgradeable) Parallel + USB Model(LAN Upgradeable)	Dimension	(WxDxH)	570x330x120mm(22.4x13.0x4.72inch)						
Reliability MTBF 20,000H(25%duty cyde) MTTR 0.3H Printer Life 7.5 million Line-Feed or 5 years Option RS232C I/F Board LAN Card Print Head 400million strokes(each wire) Ink Ribbon Ribbon Life (Black) 5 million characters Model Parallel Model (RS232C Upgradeable) Parallel + USB Model(LAN Upgradeable)	Weight		Approximately 9.7Kg(19lbs)						
MTTR 0.3H Printer Life 7.5 million Line-Feed or 5 years Option RS232C I/F Board LAN Card LAN Card Print Head Print Head Life Nk Ribbon Ribbon Life (Black) Model Parallel Model (RS232C Upgradeable) Parallel + USB Model(LAN Upgradeable)	Noise		49dBA						
Printer Life 7.5 million Line-Feed or 5 years Option RS232C I/F Board LAN Card Print Head Print Head Life Ribbon Ribbon Life (Black) Smillion characters Model Parallel Model (RS232C Upgradeable) Parallel + USB Model(LAN Upgradeable)	Reliability	MTBF	20,000H(25%duty cyde)						
Option RS232C I/F Board LAN Card Print Head Print Head Life A00million strokes(each wire) Ink Ribbon Ribbon Life (Black) Model Parallel Model (RS232C Upgradeable) Parallel + USB Model(LAN Upgradeable)		MTTR	0.3H						
LAN Card Print Head Print Head Life 400million strokes(each wire) Ink Ribbon Ribbon Life (Black) 5 million characters Model Parallel Model (RS232C Upgradeable) Parallel + USB Model(LAN Upgradeable)		Printer Life	7.5 million Line-Feed or 5 years						
Print Head Print Head Life 400million strokes(each wire) Ink Ribbon Ribbon Life (Black) 5 million characters Model Parallel Model (RS232C Upgradeable) Parallel + USB Model(LAN Upgradeable)	Option		RS232C I/F Board						
Ink Ribbon Ribbon Life (Black) 5 million characters Model Parallel Model (RS232C Upgradeable) Parallel + USB Model(LAN Upgradeable)			LAN Card						
Model Parallel Model (RS232C Upgradeable) Parallel + USB Model(LAN Upgradeable)	Print Head	Print Head Life	400million strokes(each wire)						
Parallel + USB Model(LAN Upgradeable)	Ink Ribbon	Ribbon Life (Black)	5 million characters						
	Model								
Parallel + RS232C Model									
			Parallel + RS232C Model						

Ribbon



Ribbon unit



Ribbon sub cassette (5 million characters)

FUJITSU 24 Wire Dot Matrix Printer

DL3750+



New Compact Design High Quality • Silent Printing Multi Interface

■New Compact Design

• New stylish design using 14% less space

■Silent

Double panel cover helps to reduce noise

■Increased Print Speed

480 cps possible at HDQ

■Various interface available

• PARALLEL(IEEE1284),SERIAL(RS232C), USB(1.1), LAN(used through a network)

opeeme							
Model Na	me	DL3750+					
Printing Te	chnology	Bi-directional with logical seeking					
Print Head		24 wire, Impact Dot Matrix					
Printing co	lumns (10cpi)	80 column					
Speed	Letter Quality	113cps(10cpi),135cps(12cpi)					
	Report Quality	225cps(10cpi),270cps(12cpi)					
	Draft Quality	360cps(10cpi),432cps(12cpi)					
	High Draft Quality	400cps(10cpi),480cps(12cpi)					
Resolution		360x360dpi(Maximum Graphics Resolution,Under ESC/P Emulation only)					
Copy Abilit	У	Original+4 copies					
Interface	Parallel	IEEE1284 Nibble Mode					
	USB	USB Ver.1.1 TYPE B					
	RS232C	RS232C(25pin)					
	LAN(Optional card needed)	10BASE-T, 100 Base-TX , TCP/IP Protocol, Ethernet Print Server					
Emulation		Fujitsu DPL24C PLUS, Epson ESC/P2, IBM † XL24E,					
Input Buffe	er	Max. 128KB					
Dimension	(WxDxH)	415x330x120mm(16.3x13.0x4.72inch)					
Weight		Approximately 7.3Kg(16lbs)					
Noise		49dBA					
Reliability	MTBF	20,000H(25%duty cyde)					
	MTTR	0.3H					
	Printer Life	7.5 million Line-Feed or 5 years					
Print Head	Print Head Life	400million strokes(each wire)					
Ink Ribbon	Ribbon Life (Black)	5 million characters					
Model		Parallel Model (RS232C Upgradeable)					
		Parallel + USB Model(LAN Upgradeable)					
		Parallel + RS232C Model					

Ribbon



Ribbon unit



Ribbon sub cassette (5 million characters)

13

Wire Dot Matrix Print Head

High speed

Our print heads are adapted the mechanism of 24pins \times 2 layers. Those print heads provide high speed printing by own control regulation method.

Compact

Our print heads are adapted clapper method (Suction type). Adapting Clapper method and 24pins $\times\,2$ layers structure make print heads compact and high speed printing.



Model	48HGZ (48pins)	24PB (24pins)
Wire Diameter	Ф 0.2mm	Φ 0.2mm (ø0.25mm)
Frequency	3,780 Hz	1,810 Hz
Life	500 million	300 million
Copy Ability	1 + 8 P	1 + 4 P
Feature	High-speed Print High Copy Ability Heavy Duty High Cost-performance	Light & Compact Body Gap roller attachment for passbook printing Easy mounting on Carriage (Screwless)

High copying

We prepare line ups print heads for various types of copying pappers in many business operations, and we can provide up to the high copying print heads which can print max 9 papers (original +8papers).

Low-noise

The noise level is decreased because of own 6 pins lines and rhombus array of print heads pins. Those pins array help to deploy coinstantaneous impact of print heads pins. Therefore, the noise level is decreased.

Model	24MGZ (24pins)	24HGZ (24pins)
Wire Diameter	Ф 0.2mm	Ф 0.2mm
Frequency	2,160 Hz	2,970 Hz
Life	300 million	300 million
Copy Ability	1 + 7 P	1 + 8 P
Feature	Light & Compact Body Low Price High Copy Ability Easy mounting on Carriage (Screwless)	High-speed Print High Copy Ability Heavy Duty High Cost-performance

Model	24PBE (24pins)
Wire Diameter	Ф 0.2mm
Frequency	1,500 Hz
Life	300 million
Copy Ability	1 + 4 P
Feature	High speed print head with Gap Roller attachment for passbook printing. Easy mounting carriage(Screwless)

Supply

Consumables list

Dot Printer

Product name	Ordering No.	DL3100	DL3700Pro	DL3800Pro	DL3750+	DL3850+	DL6400Pro	DL6600Pro	DL9300	DL9400	DL7400	DL7600	DL7400Pro	DL7600Pro	REMARKS
	CA02281-E718				~	~									
PRINT HEAD	KA02033-E660												~		Head pin diameter 0.21mm
RINTHLAD	KA02046-D422													√	Head pin diameter 0.21mm
	KA02100-0828	~													
	KA02004-C801		~	~	~	~			~	~	~				BLACK / STANDARD (FJ BRAND)
	KA02086-C802		~	~	~	~			~	~	~		~		BLACK / PREMIUM (FJ BRAND), Keying ribbon
	KA02086-C872		1	1	1	1			1	1	1		√		BLACK REPLACEMENT (ribbon only, no cartridge) for KA02086-C801 only
	CA02460-D115						~	~							BLACK / STANDARD (FJ BRAND)
PRINTER RIBBON	CA02460-D215						√	√							BLACK REPLACEMENT(FJ BRAND, ribbon only, no cartridge)
	KA02087-D811											√		1	BLACK (FJ BRAND), Keying ribbon
	KA02087-D881											√		1	BLACK REPLACEMENT(FJ BRAND, ribbon only, no cartridge) for KA02087-D811 only
	KA02100-0201	~													BLACK / STANDARD (FJ BRAND)

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