



The multifunction Epson EcoTank printers L6260/L6270/L6290 deliver fast printouts and borderless printing for up to A4 size. Equipped with integrated ink tank, these printers have small footprints to fit any office. The affordable ink bottles, fitted with designated nozzles, ensure spill-free refilling. Together with the auto-duplex print function, businesses will appreciate these low cost printing solutions that save more with every print. A suite of Epson Connect features enable effortless connectivity and printing over a network. You can also download the Epson Smart Panel app to your mobile device, making it an intuitive control centre to easily set up, monitor and operate the printer functions. Get these exceptional business solutions today.









Wi-Fi Direct

(Black)

Ultra-High

Duplex Printing







Smart Panel





Warranty*



Cost Effective













Superior Savings with Auto-Duplex

Enjoy greater savings and higher page yields with auto-duplex function, saving up to 50% on paper cost.

Speed, Quality and Reliability

Epson PrecisionCore printhead produces faster print speed, quality and reliability. Pigment black ink delivers water and smudge-resistant printouts.

Epson Smart Panel

Download the Epson Smart Panel app to mobile devices for direct access to functions such as print, scan and copy while monitoring the printer's operation.

SPECIFICATIONS

	L6260	L6270	L6290
nter Type	Print, Scan, Copy	Print, Scan, Copy with ADF	Print, Scan, Copy, Fax with ADF
nting			7 7 1,77
nting Technology	PrecisonCore Printhead		
lozzle Configuration	400 x 1 nozzles Black, 128 x 1 per Colour (Cyan, Magenta, Yellow)		
laximum Resolution	4800 x 1200 dpi (with Variable-Siz	rea Droplet Technology)	
rint Speed ^{*1} Draft Text - Memo, A4 (Black ^{#1} / Colour ^{#2})	Up to 33.0 ppm / 20.0 ppm		
SO 24734, A4 (Black / Colour)		Simplex: Up to 15.5 ipm / 8.5 ipm	
SO E TO 1, TT (Black) Coloal,	Duplex: Up to 6.5 ipm / 4.5 ipm	Duplex: Up to 6.5 ipm / 4.5 ipm	
First Page Out Time (Black/ Colour)	Approx. 9 sec / 15 sec		
Photo Default - 10 x 15 cm / 4 x 6"2#3	Approx. 69 sec per photo / 92 sec	c per photo	
Border / Borderless)	F00/D D F00/D D+		
inter Language utomatic 2-sided printing	ESC/P-R, ESC/P Raster Yes		
opying	res		
opy Speed			
ISO 29183, A4 (Black / Colour), Flatbed	Simplex: Up to 11.0 ipm / 5.5 ipm	ı	
ISO 24734, aFSOT, A4 (Black / Colour), ADF		60 sec / 82 sec	
laximum Copies from Standalone	99 copies		
aximum Copy Resolution	600 x 600 dpi		
eximum Copy Size	A4, LTR	Legal	
anning	Flattered and a state of the st		
anner Type	Flatbed colour image scanner		
nsor Type rtical Resolution	CIS 1200 x 2400 dpi		
aximum Scan Area	1200 x 2400 dpi 216 x 297 mm (8.5 x 11.7")		
anner Bit Depth			
Colour	48-bit input, 24-bit output		
Grayscale	16-bit input, 8-bit output		
Black & White	16-bit input, 1-bit output		
can Speed (Flatbed / ADF (Simplex))		15111 146 155	15.11
Monochrome 200dpi	Flatbed: 12 sec	Flatbed: 12 sec ADF: 5.0 ipm	Flatbed: 12 sec ADF: 5.0 ipm
olour 200dpi x Function	Flatbed: 27 sec	Flatbed: 27 sec ADF: 5.0 ipm	Flatbed: 27 sec ADF: 5.0 ipm
pe of Fax	=	_	Walk-up Black-and-white and Colour Fax
po 0. 1 un			Capability
eceive Memory / Page Memory	-		1.1 MB, Page memory up to 100 pages
ror Correction Mode	-	-	ITU-T T.30
x Speed (Data Transfer Rate)	=	=	Up to 33.6 kbps, Approx. 3 sec/page
x Resolution	-	-	<u>Up to 200 x 200 dpi</u>
ansmission Paper Size atbed			Lottor A4
latbed .DF	-	=	Letter, A4 Letter, A4, 8.5 x 13", Legal
eceiving Paper Size	-	-	Letter, A4, 6.5 x 13 , Legal
peed Dial / Group Dial	-		Up to 60 numbers, 30 groups
x Features	-	-	PC Fax (Transmission / Receive), Automatic
			Redial, Address book, Broadcast Fax (Mono
DF Function		İ	Only), Transmit Reservation, Polling Reception
pport Paper Thickness	=	64-95 g/m ²	
pport Paper Mickness per Capacity		30 sheets	
per Handling		, 23 0.0000	
mber of Paper Trays	1		
per Hold Capacity	-		
put Capacity		30 g/m²), Up to 20 sheets of Premiu	
Output Capacity		g/m²), Up to 20 sheets of Premiun	
per Size	Legal (8.5 x 14"), 8.5 x 13", Letter,	, A4, B5, A5, A6, Hagaki (100 x 148 5 x 7", 4 x 6", Envelopes #10, DL, (5 mm), 16K (195 x 2/0 mm), C6
ximum Paper Size	215.9 x 1200 mm (8.5 x 47.24")	UAI, HAU, Elivelopes #10, DL, (JU
nt Margin	Omm top, left, right, bottom via cu	stom settings in printer driver*3	
erface	top, lott, right, bottom via cu	ookango in printor drivor	
SB	USB 2.0		
twork	Ethernet, Wi-Fi IEEE 802.11b/g/n, Wi-Fi Direct		
etwork Protocol	TCP/IPv4, TCP/IPv6		
twork Management Protocols	SNMP, HTTP, DHCP, BOOTP, AF	PIPA, PING, DDNS, mDNS, SLP, W	SD, LLTD
obile/Software and Cloud Printing	Engan i Drint Feedil Drint Draw	Drint Driver Seen to Claud	
son Connect other Mobile Solutions	Epson iPrint, Email Print, Remote Apple AirPrint, Mopria Print Service		
oftware	Epson ScanSmart	o, Epoon omart Fanoi	
Introl Panel			
D Screen	2.4" Colour LCD Screen		2.4" Colour LCD Touch Panel
inter Software			
perating System Compatibility		al x64 SP2 / Vista / 7 / 8 / 8.1 / 10	
	Windows Server 2003 /2008 / 2012 / 2016 / 2019 Only printing and scanning functions are supported for Windows Server OS		
	Only printing and scanning function Mac OS X 10.6.8 or later	i is are supported for Windows Serv	rei Oo
ectrical Specifications			
ited Voltage	AC 220-240 V		
ted Frequency	50 - 60 Hz		
	12.0 W	12.0 W	12.0 W
perating		5.3 W	5.4 W
perating tandby	5.3 W		1.0 W
perating andby eep	0.7 W	0.9 W	
perating tandby leep ower Off		0.9 W 0.2 W	0.2 W
perating tandby leep ower Off bise Level	0.7 W 0.2 W	0.2 W	
Operating Standby Sileep Ower Off Disc Level O Printing / Premium Glossy	0.7 W 0.2 W Sound Power (Black / Colour)	0.2 W Sound Power (Black / Colour) 5 /	7 5 B(A)
ower Consumption Operating Standby Sidep Power Off Dise Level D Printing / Premium Glossy noto Paper Best Photo	0.7 W 0.2 W	0.2 W	7 5 B(A)
Operating tandby lilep lower Off Dise Level Printing / Premium Glossy loto Paper Best Photo	0.7 W 0.2 W Sound Power (Black / Colour) 5 / 5 B(A), Sound Pressure (Black / Colour) 37 / 37 dB(A) Sound Power (Black / Colour)	O.2 W Sound Power (Black / Colour) 5 / Sound Pressure (Black / Colour) Sound Power (Black / Colour) 6.9	7 5 B(A) 37 7 38 dB(A) 9 7 6.4 B(A)
operating tandby leep ower Off oise Level Printing / Premium Glossy oto Paper Best Photo	0.7 W 0.2 W Sound Power (Black / Colour) 5 / 5 B(A), Sound Pressure (Black / Colour) 37 / 37 dB(A) Sound Power (Black / Colour) 6.7 / 6.4 B(A)	Sound Power (Black / Colour) 5 / Sound Pressure (Black / Colour)	7 5 B(A) 37 7 38 dB(A) 9 7 6.4 B(A)
perating tandby leep ower Off bise Level Printing / Premium Glossy oto Paper Best Photo	0.7 W 0.2 W Sound Power (Black / Colour) 5 / 5 B(A), Sound Pressure (Black / Colour) 37 / 37 dB(A) Sound Power (Black / Colour) 6.7 / 6.4 B(A) Sound Pressure (Black / Colour)	O.2 W Sound Power (Black / Colour) 5 / Sound Pressure (Black / Colour) Sound Power (Black / Colour) 6.9	7 5 B(A) 37 7 38 dB(A) 9 7 6.4 B(A)
perating tandby leep ower Off Dise Level Printing / Premium Glossy oto Paper Best Photo C Printing / Plain Paper Default*4	0.7 W 0.2 W Sound Power (Black / Colour) 5 / 5 B(A), Sound Pressure (Black / Colour) 37 / 37 dB(A) Sound Power (Black / Colour) 6.7 / 6.4 B(A) Sound Pressure (Black /Colour) 54 / 51 dB(A)	Sound Power (Black / Colour) 5 / Sound Pressure (Black / Colour) Sound Power (Black / Colour) 6. Sound Pressure (Black / Colour) 8	7 5 B(A) 37 7 38 dB(A) 9 7 6.4 B(A)
Operating Standby Standby Step Power Off Disc Level C Printing / Premium Glossy Noto Paper Best Photo C Printing / Plain Paper Default* Densumables	0.7 W 0.2 W Sound Power (Black / Colour) 5 / 5 B(A), Sound Pressure (Black / Colour) 37 / 37 dB(A) Sound Power (Black / Colour) 6.7 / 6.4 B(A) Sound Pressure (Black / Colour) 54 / 51 dB(A) Page Yield 5	Sound Power (Black / Colour) 5 / Sound Pressure (Black / Colour) Sound Power (Black / Colour) 6 / Sound Pressure (Black / Colour) 9 / Sound Pressure (Black / Colour) 9 / Sound Pressure (Black / Colour) 9 / Sound Pressure	7 5 B(A) 37 7 38 dB(A) 9 7 6.4 B(A)
operating tandby leep ower Off oise Level Printing / Premium Glossy oto Paper Best Photo Printing / Plain Paper Default ¹⁴ onsumables ack Ink Bottle	0.7 W 0.2 W Sound Power (Black / Colour) 5 / 5 B(A), Sound Pressure (Black / Colour) 37 / 37 dB(A) Sound Power (Black / Colour) 6.7 / 6.4 B(A) Sound Pressure (Black /Colour) 54 / 51 dB(A)	Sound Power (Black / Colour) 5 / Sound Pressure (Black / Colour) Sound Power (Black / Colour) 6.9 Sound Pressure (Black / Colour) 6.9 Order Code 001	7 5 B(A) 37 7 38 dB(A) 9 7 6.4 B(A)
perating candby eep over Off ise Level Printing / Premium Glossy oto Paper Best Photo Printing / Plain Paper Default 4 Printing / Right Paper Default 4	0.7 W 0.2 W Sound Power (Black / Colour) 5 / 5 B(A), Sound Pressure (Black / Colour) 37 / 37 dB(A) Sound Power (Black / Colour) 6.7 / 6.4 B(A) Sound Pressure (Black /Colour) 54 / 51 dB(A) Page Yield* 7,500	Sound Power (Black / Colour) 5 / Sound Pressure (Black / Colour) Sound Power (Black / Colour) 6 / Sound Pressure (Black / Colour) 9 / Sound Pressure (Black / Colour) 9 / Sound Pressure (Black / Colour) 9 / Sound Pressure	7 5 B(A) 37 7 38 dB(A) 9 7 6.4 B(A)
perating tandby leep ower Off ise Level Printing / Premium Glossy oto Paper Best Photo Printing / Plain Paper Default*4	0.7 W 0.2 W Sound Power (Black / Colour) 5 / 5 B(A), Sound Pressure (Black / Colour) 37 / 37 dB(A) Sound Power (Black / Colour) 6.7 / 6.4 B(A) Sound Pressure (Black / Colour) 54 / 51 dB(A) Page Yield 5	Sound Power (Black / Colour) 5 / Sound Pressure (Black / Colour) Sound Power (Black / Colour) 6. Sound Pressure (Black / Colour) 5 Order Code 001 001	7 5 B(A) 37 7 38 dB(A) 9 7 6.4 B(A)

& Weight κq



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(Pages Per Minute) is calculated when 4 plain paper in the fastest mode, photo print speed when printed on ium Glossy Photo Paper. Print speed pending on system configuration, print ment complexity, software, type of and connectivity. Print speed does not essing time on host computer.



- on Epson Premium Glossy Photo Paper.
- mm top, left, right, bottom.
- in accordance with ISO7779 for MFPs.
- s are based on the ISO 24711/24712 is are based on the ISO 24711/24712 mixed text and colour graphics with Epson y. Quoted yields are based on the ink bottles purchased. For print quality, ik from the included bottles is used for up so yields could be lower than those of ink bottles. Actual yields will vary due to uding images printed, print settings, and humidity. Yields may be lower when quently or predominantly with one ink is used for both printing and printhead a. All inks are used for both black and 19.

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