

## PG L2535/L2540/L2540Plus

Monochrome laser printers		
SPEED	*	
QUALITY		
NETWORKING	品	
ECO-FRIENDLY	63	
СОМРАСТ	7 K	
SILENT	€₩-	
WI-FI & WI-FI DIRECT *	<b>₹</b>	
+ DC LOE ( oPlus lo	•	

## \* PG I 2540Plus only

## Flexible mono printing at high performance speeds

The PG L2535, PG L2540 and PG L2540 Plus are Olivetti's latest A4 Mono Desktop laser printers. Not only they are compact and robust but are also high speed machines delivering jobs quickly and silently with indispensable functions that are ideally suited to individual users and small workgroups.

The PG L2535 reaches printing speeds of 35 A4 pages per minute while the PG L2540 and PG L2540 Plus print at 40 ppm, respectively. They are all equipped with a standard duplex unit and provide a print resolution of 1,200 dpi and first page-out time of under 7 seconds, but only the PG L2540 plus supports Wi-Fi and Wi-Fi Direct as standard.

Productivity can be further increased through the addition of optional paper trays, achieving a maximum paper capacity of 850 sheets. With a fourway paper feed system supporting a broad mix of paper types and sizes, versatility is quaranteed!

UP TO 40 PPM WITH PG L2540 AND PG L25	340PLUS
UP TO 35 PAGES WITH PG L2535	
PRINTING QUALITY UP TO 1,200 DPI	
STANDARD DUPLEX ON ALL MODELS	
FIRST PAGE-OUT TIME LESS THAN 7 SECO	NDS
COMPACT DESIGN, LOW NOISE LEVELS	
HIGH-PERFORMANCE CONTROLLER - 800	MHZ CPU
WI-FI & WI-FI DIRECT AS STANDARD ON P	G L2540PLUS ONLY
"MORII F" COMPATIRII ITY – AIR PRINT® O	I IVETTI MORII E PRINT









LCD Operator Panel PG L2540



LED Operator Panel PG L2535



Compact and easy to use

## **TECHNICAL SPECIFICATIONS**

	PG L2535	PG L2540	PG L2540 <sup>Plus</sup>	
GENERAL				
Гуре	Desktop printer			
Technology	Monochrome Laser			
Control Panel	LED	2-row rear-lit LCD display	2-row rear-lit LCD display	
rinting Speed	35 pages per minute	40 pages per minute	40 pages per minute	
Printing Resolution	300 dpi, 600 dpi, 1200 dpi			
Varm-up Time	15 secs or less	20 secs	20 secs	
irst Page-out Time	Approx. 6.8 secs or less	Approx. 6.4 secs or less	Approx. 6.4 secs or less	
rocessor	800 MHz	'		
Memory	Standard 256 MB, Max. 256 MB			
Standard Interfaces	USB 2.0 (Hi-Speed), Gigabit Ethernet	USB 2.0 (Hi-Speed), USB Host	USB 2.0 (Hi-Speed), USB Host Interface	
	(10Base-T/100Base-TX/1000 Base-T),	Interface, Gigabit Ethernet (10Base-	Gigabit Ethernet (10Base-T/100Base-	
	Slots for SD/SDHC optional cards	T/100Base-TX/1000 Base-T), Slots for	TX/1000 Base-T), Wireless LAN, Slots	
		SD/SDHC optional cards	for SD/SDHC optional cards	
ase Unit Dimensions (W x D x H)	375 x 393 x 272	SD/SDITE optional caras		
ase Unit Weight	14 Ka			
ower Supply	AC 220/240 V. 50/60 Hz			
ower Consumption	Printing: 620 W; Standby: 8 W; Sleep: 0.8	3 W		
loise Levels (ISO 7779/ISO 9296)				
- Printing	47.9 dB(A) LpA	48.8 dB(A) LpA	48.8 dB(A) LpA	
· Standby / Sleep mode	Below measurable levels	46.6 UB(A) LPA	40.0 db(A) LpA	
afety Standards	GS, TUV, EC. These products are manufactured by a company operating in conformity with ISO 9001 Quality Standards and ISO 14001 Environmental Directives			
urcty Standards	14001 Environmental Directives			
	14001 Environmental Directives			
PAPER MANAGEMENT		m² - A4, A5, A6, B5, B6, Letter, Leaal, Custom	(70 x 148 mm - 216 x 356 mm): Universal	
PAPER MANAGEMENT	Universal bypass 100 sheets - 60-220 g/	m² - A4, A5, A6, B5, B6, Letter, Legal, Custom (		
PAPER MANAGEMENT	Universal bypass 100 sheets - 60-220 g/ paper tray 250 sheets - 60-163 g/m² - A <sup>2</sup>	m² - A4, A5, A6, B5, B6, Letter, Legal, Custom 4, A5, A6, B5, Letter, Legal, Custom (105 x 148 -		
PAPER MANAGEMENT Paper Input Capacity	Universal bypass 100 sheets - 60-220 g/paper tray 250 sheets - 60-163 g/m² - A <sup>2</sup> options: 850 A4 sheets			
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