

PG

L2635, L2640, L2640^{plus}

PRODUCTIVITY, SPEED AND PROFESSIONALISM

The Olivetti PG L2635, PG L2640 and PG L2640plus desktop monochrome laser printers are the ideal solution for individual users and small workgroups. Compact and robust, they offer **high productivity**, high speed and silent operation.

With a print speed of 35 or 40 pages per minute (A4) and a resolution of 1200x1200 dpi, these devices ensure **fast and professional results**, with the first page out in less than 7 seconds.

All models are equipped with a powerful 1.0 GHz controller, ensuring smooth and seamless operation. The integrated duplex unit allows for **double-sided printing**, optimizing paper consumption. Furthermore, the PG L2640plus model includes standard Wi-Fi® and Wi-Fi Direct® **connectivity**.

The paper capacity can be expanded up to 850 sheets thanks to the optional trays, offering **greater autonomy and versatility** in handling different paper sizes and types.





Flexible paper handling



Easy and intuitive
LCD operator panel



Compact and elegant

TECHNICAL SPECIFICATIONS

	PG L2635	PG L2640	PG L2640PLUS
GENERAL			
Type	desktop printer		
Technology	B/W laser		
Print speed	up to 35 A4 pages per minute	up to 40 A4 pages per minute	
Processor	ARM Cortex-A53, 1.0GHz		
Print resolution	1200x1200 dpi		
Control panel	5-line LCD		
Warm-up time	max 15 sec.		
First print time	approx. 6.4 sec. or less		
Memory	512MB		
Standard interfaces	USB 2.0 (Hi-Speed), Network (10BaseT/100BaseTX/1000BaseT), USB Host for USB flash memory, slot for optional SD/SDHC card	USB 2.0 (Hi-Speed), Network (10BaseT/100BaseTX/1000BaseT WLAN 802.11a/b/g/n/ac, Wi-Fi Direct®, 2.4/5 GHz, USB host for USB flash memory, slot for optional SD/SDHC card	
Base unit dimensions (W x D x H)	375 x 393 x 272 mm		
Base unit weight	Approx 14 kg		
Power supply	AC 220 ~ 240 V, 50/60 Hz		
Power consumption printing	481.3 W	555.9 W	
standby	6 W		
idle	0.3 W		
Noise level (according to ISO 7779/ISO 9296) printing	52 dB(A) LWAc	67.1 dB(A) LWAc	
standby	29 dB(A) LWAc	not measurable	
TEC	0.30 kWh/Week	0.34 kWh/Week	
Safety standards	GS, TÜV, CE, UKCA; RoHs compatibility. <i>This product is manufactured according to the ISO 9001 quality standard and the ISO 14001 environmental standard.</i>		
PAPER HANDLING			
Multipurpose bypass	100 sheets, 60-220 g/m², A4, A5, A6, Custom (70x148 - 216x356 mm)		
Universal tray	250 sheets, 60-163 g/m², A4, A5, A6, Custom (105x148 - 216x356 mm)		
Max. input paper capacity	850 sheets (with optional trays, max 2)		
Standard duplex mode	60-163 g/m², A4, A5, Custom (140x210 mm - 216x356 mm)		
Output paper capacity	max 250 sheets face-down with full sensor		
PRINTING FUNCTIONS			
Emulations	PCL6 (5e/XL), KPDL3 (PostScript 3 compatible), Lineprinter, IBM Proprinter, Epson LQ-850, direct PDF print 1.7-2.0, direct XPS and Open XPS print, direct TIFF print support		
Operating systems	all current Windows operating systems, MAC OS X Version 10.9 or later, Chrome OS		
Barcode functions	93 scalable fonts (PCL6, KPDL3), 4 fonts (Calibri), 4 fonts (Cambria), 1 Bitmap font, 45 one-dimensional barcodes (e.g. EAN-8, EAN-13, EAN-128) and support for two-dimensional barcodes PDF-417 (PCL and other optional barcodes)		
Mobile printing media	Olivetti Mobile Print, AirPrint®		Olivetti Mobile Print, AirPrint®, Wi-Fi®, Wi-Fi Direct®
CONSUMABLES			
Toner (capacity according to ISO/IEC 19752)	black cartridge (B1493): 3,000 A4 pages; starter toner yield: 1,000 A4 pages	black cartridge (B1494): 10,000 A4 pages; starter toner yield: 3,600 A4 pages	
Maintenance Kit	MK-1260 (B1496), up to 100,000 A4 pages		
OPTIONS			
Paper tray	PF-1100 (B3415): max 2 trays; 250 sheets, 60-163 g/m², A4, A5, A6, Custom (105x148 - 216x356 mm)		
UG-33 AC	Thin Print protocol support module (B8403)		
UG-50	TPM (B2326): Trusted Platform Module, additional protection for confidential data		
USB IC Card Reader + Card Authentication Kit (B)	for various authentication types (B8237)		
Cabinet	CB-1100-B (B2448): wooden cabinet with storage capacity and castors, 375 x 393 x 510 mm (W x D x H)		