



Canon imagePROGRAF iPF6410SE

Designed for professional printing of effective business and retail solutions

- 6-Colour LUCIA EX Ink Set
- High Quality Prints At Low Costs
- Large Capacity Ink Tanks

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- Compact design
- 6-colour LUCIA EX pigment inks, new red ink for vivid, long-lasting results
- Print size: 24" (A1+)
- Sub-ink tank system – ink replacement during printing

6-Colour LUCIA EX Ink Set

Canon's 6-Colour LUCIA EX Ink system is formulated for vibrant point-of-purchase materials and retail signage that are eye-catching. A new red ink is added to the existing C, M, Y, BK and MBK colours for expanded colour gamut in the yellow-red regions.

High Quality Prints At Low Costs

The new 6-Colour series large format printers meet the needs of business owners and service providers looking for a low cost yet high-resolution pigment ink model that provides on-the-spot printing with broad media support.

Large Capacity Ink Tanks

The 24-inch iPF6410SE model is equipped with either option of 130ml or 300ml ink tanks. This model also consumes less ink as the printer do not use light density inks. It comes with sub ink tanks which

reduce downtime by enabling ink replacement during printing.

Specifications

Technology

Printer Type	6 Colour – 24"
Number of Nozzles	2,560 nozzles x 6 colours, 1 print head
Print Resolution	2400 x 1200dpi
Nozzle Pitch	1200dpi x 2 rows
Line Accuracy	±0.1% or less
Ink Droplet Size	4 Picoliter
Ink Capacity	130ml or 300ml per colour Bundled Starter Ink: 90ml
Ink Type	Pigment ink – 6 colours (BK / MBK / C / M / Y / R)
Ink Supply Method	Tubing system (with sub-ink tank)
OS Compatibility	Windows® (XP / Vista 32 / 64bit / Windows 7 32 / 64bit) Macintosh® (OSX)
Printer Language	GARO (Graphic Arts language with Raster Operations)
Standard Interfaces (Built-in)	USB 2.0 Hi-Speed Ethernet 10/100 Base-T/TX

Printing Speed

Printing Speed (A1 size, Plain Paper)	34sec. (Fast Economy Mode) 58sec. (Fast Mode) 105sec. (Standard Mode)
Printing Speed (A1 size, Coated Paper)	60sec. (Fast Mode) 105sec. (Standard Mode)
Printing Speed (A1 size, Glossy Photo Paper)	118sec. (Fast Mode) 221sec. (Standard Mode)

Memory

Standard Memory	256MB
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Media Handling

Media Width	Roll Paper:	203.2mm to 610mm
	Cut Sheet:	203.2mm to 610mm (Top Loading, Manual Feed)
Media Thickness	Roll Paper:	0.07mm to 0.8mm
	Cut Sheet:	0.07mm to 0.8mm (Top Loading, Manual Feed)
Minimum Printable Length	Roll Paper:	203.2mm
	Cut Sheet:	279.4mm
Maximum Printable Length	Roll Paper:	18m (varies according to the OS and application)
	Cut Sheet:	1.6m

Maximum Media Roll Diameter	150mm
Media Core Size	Internal diameter of roll core: 2" or 3"
Paper Feed Method	Roll Paper: One Roll, Top Loading, Front Output
	Cut Sheet: Top Loading Manual Feed: One sheet, Front Output
Borderless Printing Width (Roll Paper only)	10" (254mm), B4 (257mm), 14" (356mm), 16" (407mm), A2 (420mm), A2+/17" (432mm), B2 (515mm), A1 (594mm), 24" (610mm)

Dimensions and Weight

Physical Dimensions (W x D x H)	1,017 (W) x 702 (D) x 344 (H) mm
	Weight: approx. 44kg (excluding consumables and a printer stand)1,017 (W) x 870 (D) x 991 (H) mm
Physical Dimensions (W x D x H)	Weight: approx. 54kg (Main unit with basket opened and a printer stand excluding consumables)
	Basket closed: 1,017 (W) x 751 (D) x 991 (H) mm1,180 (W) x 916 (D) x 645 (H) mm
	Weight: approx. 74kg (Main unit with pallet)

Power and Operating Requirements

Power Supply	AC 100 to 240V (50 to 60Hz)
Power Consumption	Operation: 100W or less
	Standby: 5W or less
	Power off (Standby) 0.5W or less
Operating Environment	Temperature: 15 to 30°C
	Humidity: 10 to 80% (Condensation-free)
Noise Level (Approx.)	Operation: 49dB (A) or less
	Standby: 35dB (A) or less
	Accoustic Power: 6.4 Bels or less
Environment Certifications	International Energy Star Program (WW), RoHS directive