Tech Specs

Product features and specifications are subject to change without prior notice.

SKU: C11CJ36301A1

Technology

Print

Printing Method 4-colour inkjet printer

All-in-One Functions Print, Scan, Copy

Ink Technology Ultrachrome® XD aqueous pigment ink

Colours Black, Cyan, Yellow, Magenta

Minimum Droplet Size 4 pl

Nozzle Configuration 800 Nozzles per Color

Printing Resolution 2,400 x 1,200 DPI

Paper / Media Handling **Paper Formats**

Automatic Document

Power consumption

Product dimensions

Feed

General

A1 (59.4x84.1cm), A3 (29.7x42.0 cm), A4 (21.0x29.7 cm), A2 (42.0x59.4cm), 24 " (61.0 cm) Roll, 17 " (43.2 cm) Roll, A5 (14.8x21.0 cm)

24 Watt, 11 Watt (economy), 2 Watt (standby), 0.2 Watt (Power off)

33.4 kg **Product weight**

Warranty document

PDF

Standard (built-in)

Mobile and Cloud Apple AirPrint printing services

What's in the box AC cable, Ink set, Maintenance box, Setup guide, Software (CD), Spindle Unit(s),

970 x 505 x 292 mm (Width x Depth x Height)

Emulations

Compatible Operating

Other Features

Features

Other

Systems

Interfaces Hi-Speed USB - compatible with USB 2.0 specification, Ethernet Interface (1000

Type: Color, Touchscreen

Contact image sensor (CIS)

Direct scan-to-print without PC, Direct print from USB

Base-T/ 100-Base TX/ 10-Base-T), Wireless LAN IEEE 802.11a/b/g/n/ac

Mac OS X 10.6.8 or later, Windows 10, Windows 7 (32/64 bit), Windows 8.1 (32/64

12 months On-site service Warranty

Media Handling Auto Sheet Feeder, Auto cutter, Auto-Switch between front/rear, Roll Paper

bit), Windows Vista (32/64 bit), Windows XP

Panel

LCD and Memory Cards

Advanced document integration

Output formats

Scanner type

Scan

Copy

JPEG, TIFF, multi-TIFF, PDF, secure PDF, PDF/A

Scan to Email, Scan to FTP, Scan to Network folders, Scan to USB

Optical Resolution 600 DPI x 600 DPI (Horizontal x Vertical)

Scanning Speed 1.5 inch/sec (Monochrome 1.5 inch/sec (Colour

Maximum Scan Length 2.7 m

Reduction / Enlargement 25 % - 400 %

Maximum number of 99 copies

Thickness 0.5 mm