



BASIC SPECIFICATIONS

Type

Desktop or Free-standing, (Reader-Printer Combined)

Maximum Original Size

A3

Copy Sizes

Cassette 1,3 and 4: A3, A4, A4R, A5R

Resolution

Reading: 600dpi x 600dpi

Copying: 600dpi x 600dpi

Printing: 600dpi x 600dpi, 1200dpi x 1200dpi (UFR II-LT only)

Number of Tones: 256 Gradations

Magnification

Zoom: 25-400%

Fixed: 25%, 50%, 70%, 100%, 141%, 200%, 400%

Warm-Up Time

30 seconds

Multiple Copies/Prints

1 to 999 sheets

Duplexing

Standard

Paper Weight

Cassette: 64 to 90g/m²

Stack Bypass: 64 to 128g/m²

Duplex: 64 to 80g/m²

Paper Capacity

Cassette 1: 550 sheets (80g/m²),

Cassette 2: 550 sheets for Stack Bypass: 100 sheets (A4,A4R,A5;80g/m²), 50

sheets(A3;80g/m²)

Optional:

550 sheets x 2 cassettes (80g/m²)

Paper Deck: None

Total capacity: 2,300 sheets

Interface

Ethernet (100Base-TX/10Base-T), USB

Host I/F 2.0 x 1 port, USB Device 1.0 x 1 port

Power Supply

220-240V AC, 50/60Hz, 4.2A (45/35 ppm

model), 220-240V AC, 50/60Hz, 3.3A

(30/25/20 ppm model)

7, Mac OS X (10.4 or later)

UFR II-LT: Windows 2000/ XP/ Server

2003/ Vista/ Server 2008/ Windows 7, Mac

OS X (10.4 or later), Linux

Mac-PPD: Mac OS X 10.4 or later

Interface

Ethernet (100Base-TX/10Base-T)

Network Protocol

TCP/IP(LPD/ Port9100, HTTP), SMB, SNMP

v1, WSD, IPv4/ IPv6 support

Pull Scan

Network TWAIN Driver (75/ 100/ 150/

200/ 300dpi 8bit color / 75-600dpi 1bit

Black & white)

INNER 2 WAY TRAY

Tray Capacity

Tray A - A4: 250 sheets, A3: 100 sheets

Tray B - A4:100 sheets, A3: 50 sheets

Weight

Approx. 0.6kg