

The robust and compact L410 Super G3 laser fax machine, with its large LCD display, fast performance and automatic duplex ADF, is ideal for everyday use within any business.

## Key features

- Industry-fastest Super G3 fax modem (33.6kbps)
   3 seconds per page\* transmission
- · Space-saving design with large LCD display
- Ultra High Quality 256 grayscale imaging for clearer detail on faxes
- Large 512-page\* transmit and receive fax memory
- 39 one-touch and 200 coded speed dials
- 50-sheet Duplex ADF for automatic double-sided copying and faxing
- · Fast laser print and copy speed of 25ppm
- · No waiting with Quick First-Print from sleep mode
- · High energy efficiency
- · Handset as standard

### What's in the Box

Main unit, handset, handset cradle, handset clamp, starter cartridge, power cord, telephone line cable, destination labels, starter guide and warranty card — with user software and manual CDs

#### **Dimensions (WxDxH)**

390mm x 445mm x 358mm

#### **Supported OS**

Windows 7 / XP / Vista
Mac OS Version 10.5.8 and up
(Web distribution only)
Linux (Web distribution only)

\*Based on ITU-T Standard Chart No. 1



# Specifications

- 1 ADF
- 2 5-line LCD
- 3 250-sheet paper cassette
- 4 Starter Cartridge 328





| FAX                      | Hosie | Tuno |
|--------------------------|-------|------|
| $\Gamma \Lambda \Lambda$ | UIIIL | IVDC |

| FAX Unit Type  |  |
|--|--|
| Туре   | Standalone facsimile & Laser printer   |
| Compatibility  | Group 3  |
| Applicable line  | PSTN   |
| Modem speed  | 33.6K bps (Super G3)   |
| Print technology   | Laser beam printing  |
| Scanner type   | Duplex Sheet fed   |
| FAX Scanning Features  |  |
| Automatic document feeder  | 50 sheets (ADF)  |
| Document size  | Width - 216mm (Max), 140mm (Min)   |
|  | Length - 356mm (Max), 127mm (Min)  |
| Effective scanning width   | 214mm  |
| Scanning speed   | Approx. 2.5 sec/page   |
|  | Approx. 20 pages/minute  |
| Fax resolution   | Up to 200 x 400 dpi  |
| Image processing system  | UHQ (Ultra High Quality)   |
| Halftone   | 256 shades of grayscale  |
| FAX Printing Features  |  |
| Printing method  | Laser Beam Printing  |
| Print speed  | 25 pages per minutes   |
| First Print Out Time   | 5.8 secs   |
| Print resolution   | 600 x 600 dpi  |
| Print Quality  | Up to 1200 x 600 dpi   |
| Paper capacity   | 250 sheets   |
|  |  |
| Print cartridge  | CART328 All in One cartridge   |
| Cartridge Yield  | Approx. 2100 pages <sup>1,2</sup>  |
| Page collated print  | Yes (on reception)   |
| Paper output tray capacity   | 100 sheets   |
| Media Types  | Plain, heavy, Recycled, Transparency, Label, Envelope  |
| Media Sizes:   | Cassette:A4, B5, A5, LGL, LTR, STMT, EXE, OFFICIO,   |
|  | B-OFFICIO, M-OFFICIO, GLTR, GLGL, FLS, 16K,<br>IndexCard, Envelope: COM10, Monarch, C5, DL   |
|  | Min. 76.2 x 148mm to Max. 216 x 356mm  |
|  | ADF: A4, B5, A5, B6, LTR, LGL, STMT  |
|  | Min. 127 x 140mm to Max. 216 x 356mm   |
| Printing width   | 206mm  |
|  |  |
| Toner save mode  | Yes  |
| Toner save mode Auto image reduction on reception  | Yes Yes (100 to 75% in 1% increments)  |
|  | Yes (100 to 75% in 1% increments)  |
| Auto image reduction on reception  Transmission and Reception F  | Yes (100 to 75% in 1% increments)  |
| Auto image reduction on reception  Transmission and Reception F  Transmission speed  | Yes (100 to 75% in 1% increments)  eatures  3 seconds per page with 33.6K bps modem <sup>3</sup>   |
| Auto image reduction on reception  Transmission and Reception F  Transmission speed  Compression method  | Yes (100 to 75% in 1% increments)  ieatures 3 seconds per page with 33.6K bps modem³ MH, MR, MMR   |
| Auto image reduction on reception Transmission and Reception F Transmission speed Compression method Memory transmission   | Yes (100 to 75% in 1% increments)  features  3 seconds per page with 33.6K bps modem <sup>3</sup> MH, MR, MMR  Yes   |
| Auto image reduction on reception Transmission and Reception F Transmission speed Compression method Memory transmission FAX memory  | Yes (100 to 75% in 1% increments)  features  3 seconds per page with 33.6K bps modem <sup>3</sup> MH, MR, MMR  Yes  512 pages <sup>3</sup>   |
| Auto image reduction on reception Transmission and Reception F Transmission speed Compression method Memory transmission FAX memory Memory backup  | Yes (100 to 75% in 1% increments)  features 3 seconds per page with 33.6K bps modem³ MH, MR, MMR  Yes 512 pages³ Unlimited   |
| Auto image reduction on reception Transmission and Reception F Transmission speed Compression method Memory transmission FAX memory Memory backup Memory reception   | Yes (100 to 75% in 1% increments)  eatures  3 seconds per page with 33.6K bps modem³  MH, MR, MMR  Yes  512 pages³  Unlimited  Yes   |
| Auto image reduction on reception Transmission and Reception F Transmission speed Compression method Memory transmission FAX memory Memory backup Memory reception Dual access   | Yes (100 to 75% in 1% increments)  eatures  3 seconds per page with 33.6K bps modem³  MH, MR, MMR  Yes  512 pages³  Unlimited  Yes  Yes  |
| Auto image reduction on reception Transmission and Reception F Transmission speed Compression method Memory transmission FAX memory Memory backup Memory reception Dual access Error correction mode (ECM)   | Yes (100 to 75% in 1% increments)  Geatures  3 seconds per page with 33.6K bps modem³  MH, MR, MMR  Yes  512 pages³  Unlimited  Yes  Yes  Yes  |
| Auto image reduction on reception Transmission and Reception F Transmission speed Compression method Memory transmission FAX memory Memory backup Memory reception Dual access Error correction mode (ECM) Delayed transmission  | Yes (100 to 75% in 1% increments)  reatures 3 seconds per page with 33.6K bps modem³ MH, MR, MMR  Yes 512 pages³ Unlimited  Yes Yes Yes Yes Yes  |
| Auto image reduction on reception Transmission and Reception F Transmission speed Compression method Memory transmission FAX memory Memory backup Memory reception Dual access Error correction mode (ECM) Delayed transmission Sequential broadcast   | Yes (100 to 75% in 1% increments)  features 3 seconds per page with 33.6K bps modem³ MH, MR, MMR  Yes 512 pages³ Unlimited  Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye                         |
| Auto image reduction on reception Transmission and Reception F Transmission speed Compression method Memory transmission FAX memory Memory backup Memory reception Dual access Error correction mode (ECM) Delayed transmission Sequential broadcast Reception   | Yes (100 to 75% in 1% increments)  features  3 seconds per page with 33.6K bps modem³ MH, MR, MMR  Yes  512 pages³ Unlimited  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Y                         |
| Auto image reduction on reception Transmission and Reception F Transmission speed Compression method Memory transmission FAX memory Memory backup Memory reception Dual access Error correction mode (ECM) Delayed transmission Sequential broadcast Reception Sub-address tranmission   | Yes (100 to 75% in 1% increments)  eatures  3 seconds per page with 33.6K bps modem³  MH, MR, MMR  Yes  512 pages³  Unlimited  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Y                        |
| Auto image reduction on reception Transmission and Reception F Transmission speed Compression method Memory transmission FAX memory Memory backup Memory reception Dual access Error correction mode (ECM) Delayed transmission Sequential broadcast Reception Sub-address transmission Error re-transmission  | Yes (100 to 75% in 1% increments)  eatures  3 seconds per page with 33.6K bps modem³  MH, MR, MMR  Yes  512 pages³  Unlimited  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Y                        |
| Auto image reduction on reception Transmission and Reception F Transmission speed Compression method Memory transmission FAX memory Memory backup Memory reception Dual access Error correction mode (ECM) Delayed transmission Sequential broadcast Reception Sub-address transmission Error re-transmission Fax transfer   | Yes (100 to 75% in 1% increments)  reatures 3 seconds per page with 33.6K bps modem³ MH, MR, MMR  Yes 512 pages³ Unlimited  Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye                         |
| Auto image reduction on reception Transmission and Reception F Transmission speed Compression method Memory transmission FAX memory Memory backup Memory reception Dual access Error correction mode (ECM) Delayed transmission Sequential broadcast Reception Sub-address transmission Error re-transmission Fax transfer Security and Management Fe  | Yes (100 to 75% in 1% increments)  reatures 3 seconds per page with 33.6K bps modem³ MH, MR, MMR  Yes 512 pages³ Unlimited  Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye                         |
| Auto image reduction on reception Transmission and Reception F Transmission speed Compression method Memory transmission FAX memory Memory backup Memory reception Dual access Error correction mode (ECM) Delayed transmission Sequential broadcast Reception Sub-address transmission Error re-transmission Fax transfer   | Yes (100 to 75% in 1% increments)  reatures 3 seconds per page with 33.6K bps modem³ MH, MR, MMR  Yes 512 pages³ Unlimited  Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye                         |
| Auto image reduction on reception Transmission and Reception F Transmission speed Compression method Memory transmission FAX memory Memory backup Memory reception Dual access Error correction mode (ECM) Delayed transmission Sequential broadcast Reception Sub-address transmission Error re-transmission Fax transfer Security and Management Fe  | Yes (100 to 75% in 1% increments)  Features  3 seconds per page with 33.6K bps modem <sup>3</sup> MH, MR, MMR  Yes  512 pages <sup>3</sup> Unlimited  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Y |
| Auto image reduction on reception Transmission and Reception F Transmission speed Compression method Memory transmission FAX memory Memory backup Memory reception Dual access Error correction mode (ECM) Delayed transmission Sequential broadcast Reception Sub-address tranmission Error re-transmission Error re-transmission Error rescription Fax transfer Security and Management Fe Password user restriction   | Yes (100 to 75% in 1% increments)  features 3 seconds per page with 33.6K bps modem³ MH, MR, MMR  Yes 512 pages³ Unlimited  Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye                         |
| Auto image reduction on reception Transmission and Reception F Transmission speed Compression method Memory transmission FAX memory Memory backup Memory reception Dual access Error correction mode (ECM) Delayed transmission Sequential broadcast Reception Sub-address tranmission Error re-transmission Error re-transmission Error restriction Fax transfer Security and Management Fe Password user restriction Forced memory reception   | Yes (100 to 75% in 1% increments)  features  3 seconds per page with 33.6K bps modem³ MH, MR, MMR  Yes  512 pages³ Unlimited  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Y                         |
| Auto image reduction on reception Transmission and Reception F Transmission speed Compression method Memory transmission FAX memory Memory backup Memory reception Dual access Error correction mode (ECM) Delayed transmission Sequential broadcast Reception Sub-address transmission Error re-transmission Fax transfer Security and Management Fe Password user restriction Forced memory reception Reports  | Yes (100 to 75% in 1% increments)  Features  3 seconds per page with 33.6K bps modem³  MH, MR, MMR  Yes  512 pages³  Unlimited  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Y                       |
| Auto image reduction on reception  Transmission and Reception F  Transmission speed  Compression method  Memory transmission  FAX memory  Memory backup  Memory reception  Dual access  Error correction mode (ECM)  Delayed transmission  Sequential broadcast  Reception  Sub-address transmission  Error re-transmission  Fax transfer  Security and Management Fe  Password user restriction  Forced memory reception  Reports  Transmission header  Reception footer  | Yes (100 to 75% in 1% increments)  eatures  3 seconds per page with 33.6K bps modem³ MH, MR, MMR  Yes 512 pages³ Unlimited  Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye                         |
| Auto image reduction on reception Transmission and Reception F Transmission speed Compression method Memory transmission FAX memory Memory backup Memory reception Dual access Error correction mode (ECM) Delayed transmission Sequential broadcast Reception Sub-address transmission Error re-transmission Fax transfer Security and Management Fe Password user restriction Forced memory reception Reports Transmission header Reception footer Telephony Features  | Yes (100 to 75% in 1% increments)  features 3 seconds per page with 33.6K bps modem³ MH, MR, MMR  Yes 512 pages³ Unlimited  Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye                         |
| Auto image reduction on reception Transmission and Reception I Transmission speed Compression method Memory transmission FAX memory Memory backup Memory reception Dual access Error correction mode (ECM) Delayed transmission Sequential broadcast Reception Sub-address transmission Error re-transmission Fax transfer Security and Management Fe Password user restriction Forced memory reception Reports Transmission header Reception footer Telephony Features One-touch dials  | Yes (100 to 75% in 1% increments)  features  3 seconds per page with 33.6K bps modem³ MH, MR, MMR  Yes 512 pages³ Unlimited  Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye                        |
| Auto image reduction on reception Transmission and Reception F Transmission speed Compression method Memory transmission FAX memory Memory backup Memory backup Memory reception Dual access Error correction mode (ECM) Delayed transmission Sequential broadcast Reception Sub-address tranmission Error re-transmission Error re-transmission Fax transfer Security and Management Fe Password user restriction Forced memory reception Reports Transmission header Reception footer Telephony Features One-touch dials Coded dials   | Yes (100 to 75% in 1% increments)  reatures 3 seconds per page with 33.6K bps modem³ MH, MR, MMR  Yes 512 pages³ Unlimited  Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye                         |
| Auto image reduction on reception  Transmission and Reception F  Transmission speed  Compression method  Memory transmission  FAX memory  Memory backup  Memory reception  Dual access  Error correction mode (ECM)  Delayed transmission  Sequential broadcast  Reception  Sub-address transmission  Error re-transmission  Fax transfer  Security and Management Fe  Password user restriction  Forced memory reception  Reports  Transmission header  Reception footer  Telephony Features  One-touch dials  Coded dials  Group dials   | Yes (100 to 75% in 1% increments)  Features  3 seconds per page with 33.6K bps modem³  MH, MR, MMR  Yes  512 pages³  Unlimited  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Y                       |
| Auto image reduction on reception Transmission and Reception I Transmission speed Compression method Memory transmission FAX memory Memory backup Memory reception Dual access Error correction mode (ECM) Delayed transmission Sequential broadcast Reception Sub-address transmission Fax transfer Security and Management Fe Password user restriction Forced memory reception Reports Transmission header Reception footer Telephony Features One-touch dials Coded dials Group dials Program dial   | Yes (100 to 75% in 1% increments)  Features  3 seconds per page with 33.6K bps modem³ MH, MR, MMR  Yes  512 pages³ Unlimited  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Y                         |
| Auto image reduction on reception  Transmission and Reception F  Transmission speed  Compression method  Memory transmission  FAX memory  Memory backup  Memory reception  Dual access  Error correction mode (ECM)  Delayed transmission  Sequential broadcast  Reception  Sub-address tranmission  Fax transfer  Security and Management Fe  Password user restriction  Forced memory reception  Reports  Transmission header  Reception footer  Telephony Features  One-touch dials  Coded dials  Group dials  Program dial  Redial   | Yes (100 to 75% in 1% increments)  features 3 seconds per page with 33.6K bps modem³ MH, MR, MMR  Yes 512 pages³ Unlimited  Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye                         |
| Auto image reduction on reception Transmission and Reception F Transmission speed Compression method Memory transmission FAX memory Memory backup Memory reception Dual access Error correction mode (ECM) Delayed transmission Sequential broadcast Reception Sub-address transmission Error re-transmission Fax transfer Security and Management Fe Password user restriction Forced memory reception Reports Transmission header Reception footer Telephony Features One-touch dials Coded dials Group dials Program dial Recdial Dial search   | Yes (100 to 75% in 1% increments)  features 3 seconds per page with 33.6K bps modem³ MH, MR, MMR  Yes 512 pages³ Unlimited  Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye                         |
| Auto image reduction on reception  Transmission and Reception F  Transmission speed  Compression method  Memory transmission  FAX memory  Memory backup  Memory backup  Memory reception  Dual access  Error correction mode (ECM)  Delayed transmission  Sequential broadcast  Reception  Sub-address tranmission  Error re-transmission  Fax transfer  Security and Management Fe  Password user restriction  Forced memory reception  Reports  Transmission header  Reception footer  Telephony Features  One-touch dials  Coded dials  Group dials  Program dial  Redial  Dial search  FAX/TEL auto switch                     | Yes (100 to 75% in 1% increments)  Features  3 seconds per page with 33.6K bps modem³ MH, MR, MMR  Yes  512 pages³ Unlimited  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Y                         |
| Auto image reduction on reception Transmission and Reception I Transmission speed Compression method Memory transmission FAX memory Memory backup Memory backup Memory reception Dual access Error correction mode (ECM) Delayed transmission Sequential broadcast Reception Sub-address transmission Error re-transmission Fax transfer Security and Management Fe Password user restriction Forced memory reception Reports Transmission header Reception footer Telephony Features One-touch dials Coded dials Group dials Program dial Redial Dial search FAX/TEL auto switch Answering machine Hook-up                        | Yes (100 to 75% in 1% increments)  Features  3 seconds per page with 33.6K bps modem³ MH, MR, MMR  Yes  512 pages³ Unlimited  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Y                         |
| Auto image reduction on reception  Transmission and Reception F  Transmission speed  Compression method  Memory transmission  FAX memory  Memory backup  Memory reception  Dual access  Error correction mode (ECM)  Delayed transmission  Sequential broadcast  Reception  Sub-address transmission  Fax transfer  Security and Management Fe  Password user restriction  Forced memory reception  Reports  Transmission header  Reception footer  Telephony Features  One-touch dials  Coded dials  Group dials  Program dial  Redial  Dial search  FAX/TEL auto switch  Answering machine Hook-up  Remote reception             | Yes (100 to 75% in 1% increments)  Features  3 seconds per page with 33.6K bps modem³ MH, MR, MMR  Yes  512 pages³ Unlimited  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Y                         |
| Auto image reduction on reception  Transmission and Reception F  Transmission speed  Compression method  Memory transmission  FAX memory  Memory backup  Memory reception  Dual access  Error correction mode (ECM)  Delayed transmission  Sequential broadcast  Reception  Sub-address tranmission  Fax transfer  Security and Management Fe  Password user restriction  Forced memory reception  Reports  Transmission header  Reception footer  Telephony Features  One-touch dials  Coded dials  Group dials  Program dial  Redial  Dial search  FAX/TEL auto switch  Answering machine Hook-up  Remote reception  On Hook key | Yes (100 to 75% in 1% increments)  Features  3 seconds per page with 33.6K bps modem³ MH, MR, MMR  Yes  512 pages³ Unlimited  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Y                         |
| Auto image reduction on reception  Transmission and Reception F  Transmission speed  Compression method  Memory transmission  FAX memory  Memory backup  Memory reception  Dual access  Error correction mode (ECM)  Delayed transmission  Sequential broadcast  Reception  Sub-address transmission  Fax transfer  Security and Management Fe  Password user restriction  Forced memory reception  Reports  Transmission header  Reception footer  Telephony Features  One-touch dials  Coded dials  Group dials  Program dial  Redial  Dial search  FAX/TEL auto switch  Answering machine Hook-up  Remote reception             | Yes (100 to 75% in 1% increments)  Features  3 seconds per page with 33.6K bps modem³ MH, MR, MMR  Yes  512 pages³ Unlimited  Yes  Yes  Yes  Yes  Yes  Yes  Yes  Y                         |

|      | ,, , , , , , , , , , , , , , , , , , , |     |
|------|--|-----|
| Copy | resolut                                | ion |

| Copy resolution               | TEXT/PHOTO mode, TEXT mode,<br>PHOTO mode: 600 dpi x 600 dpi  |  |
|-------------------------------|---|--|
| Copy speed (Mono)             | 25 pages per minutes  |  |
| Multiple copy                 | Up to 99 copies   |  |
| Zoom                          | 25% - 400% in 1% increments   |  |
| First copy output time (FCOT) | Less than 9.0 secs  |  |
| Other Features                |   |  |
| Туре                          | LCD   |  |
| Size                          | 5 lines   |  |
| LCD Display Languages         | 23 languages: (English/Spanish/French/Italian/<br>Hungarian/Dutch/Norwegian/Polish/Greek/<br>Estonian/ Croatian/ Bulgarian/Portuguese/Slovene/<br>Slovak/ Finnish/Swedish/Turkish/Russian/Czech/<br>Danish/German/Romanian) |  |
| Energy saver key              | Yes   |  |
| Printer Features              |   |  |
| Interface                     | USB 2.0 Hi-Speed  |  |
| Printer Language              | UFRII-LT  |  |
| Memory                        | 128MB   |  |
| Printer                       | Windows 7/XP/VISTA<br>MAC OS X 10.5.8 and up <sup>4</sup><br>Linux <sup>4,5</sup>   |  |
| Supplied Drivers              | Printer Driver, FAX Driver, Address Book Tool   |  |
| General Features              |   |  |
| Duty Cycle                    | Max 10,000 pages per month  |  |
| Warm-Up time                  | Approx. 13.5 seconds or less from power on  |  |
| Recovery time                 | Approx. 2.0 seconds   |  |
| Dimensions (W x D x H)        | 390 x 445 x 358 mm  |  |
| Installation space            | 672 x 904 x 706 mm (including trays)  |  |
| Weight                        | Approx. 13.9kg  |  |
| Power consumption             | Maximum: 1320W<br>Active: 560W<br>Standby: 4.5W<br>Sleep: 1.4W<br>Typical Electricity Consumption (TEC): 0.6 kWh/w  |  |
| Noise Levels                  | Sound Power:<br>Active: 6.5 B<br>Standby: 4.3 B or less<br>Sound Pressure:<br>Active: 50 dB<br>Standby: Inaudible   |  |
| Operating Environment         | Temperature: 50 to 86°F (10 to 30°C)<br>Humidity: 20% to 80% RH (no condensation)   |  |
| Power Source                  | 220-240 V (±10%), 50/60 Hz (±2 Hz)  |  |
|                               |   |  |

Standard disclaimers. All specifications subject to change without notice

- [1] Based on ISO/IEC 19752
- [2] Ships with 1,000 pages starter cartridge [3] Based on ITU-T Standard Chart No. 1 [4] Web distribution only

- [5] Linux support printing only.















Australia: call 1800 444 199 or visit canon.com.au New Zealand: call 0800 222 666 or visit canon.co.nz

