Samsung Multifunction **MultiXpress**

K2200 | K2200ND

Innovative efficiency in one versatile printing package

Outstanding Achievement in Innovation : Samsung Easy Eco Driver

2012 BLI BUYERS LAB OUTSTANDING ACHIEVEMENT

Enhance productivity with outstanding performance

High-speed printing and scanning[1]
- Print with print speed of 20 pages per minute (ppm).
- Scan with the best-in-class color scanning speed of 30 images per minute (ipm).

Fast, direct-to-PC color scanning
- Easily scan and send the scanned file directly to the assigned PC with full color.

An abundance of versatility
- Stay agile and do more with 3-in-1 multifunctional (print, copy and scan) capabilities help businesses.
- Simply press the ID Copy button to copy the front and back of an ID card on the same side of the page.

Extended features for expanded capabilities[3]
- Get a winning edge and connected work environment for your business with duplex printing and network functions.
- Choose between a reverse automatic document feeder (RADF) and a second cassette feeder (SCF), vastly extending the printer's functionality for productivity.

High-quality output for professional documents
- Enjoy your business printouts with high-resolution printing at 1200 x 1200 dpi.
- Enhance your print quality and readability with Rendering Engine for Clean Page (ReCP) technology sharp text and clear images.

[1.] Printing & scanning speed in A4-size single-sided mode.
[2.] K2200 model only. K2200ND has a TEC of less than 0.99 kWh.
[3.] Network and duplex printing are standard features on models K2200ND. RADF and SCF are optional on models K2200ND.

Economize expenses with a host of cost-saving features

High-capacity consumables
- Reduce printing costs per page (CPP) with high-capacity toner and imaging unit.
- Print up to 10,000 pages with a single toner cartridge, and up to 80,000 pages with an imaging unit.

Eco-friendly power efficiency
- Lowest-in-class power consumption rate, with a Typical Electricity Consumption (TEC) value of just 0.97 kWh.[2]
- Meet all international ENERGY STAR® efficiency standards.

Innovative, eco-conscious cost savings
- Easily reduce toner and paper use by up to 20 percent with the Eco Driver, lowering printing costs and total cost of ownership (TCO).
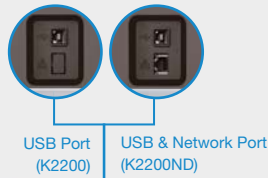- Reduce power consumption and CO_2 emission, making the printer even more eco-friendly.

Simplify setup, printing and maintenance
- **Easy installation** with an developer-integrated imaging unit enables quick start-up.
- **Easy Printer Manager** ensures smooth print operation, from toner and job accounting to device settings.
- **Easy Document Creator** greatly simplifies digital document creation and sharing via email or social networking sites.

THE NEW BUSINESS EXPERIENCE
SAMSUNG. PRINTING INNOVATION.

SAMSUNG

MULTIXPRESS
K2200 | K2200ND

Configuration

USB Port (K2200)

USB & Network Port (K2200ND)

Toner Cartridge

Scanner Glass

Reverse Automatic Document Feeder (Option for K2200ND only)

Control Panel

Paper Tray

Second Cassette Feeder (Option for K2200ND only)

Specifications

General Specifications

Speed	20 / 20 ppm
Processor	600 MHz
Memory	- K2200 : 64 MB - K2200ND : 128 MB
Operational Panel	4-Line Graphic LCD
Interface	Hi-Speed USB 2.0 Device (1Port)
Duty Cycle. Monthly	50,000 Pages
Dimension (W x D x H)	560 x 540 x 417 mm
Weight	23 Kg
Network Protocols	- IP Management : DHCP / DHCPv6 BOOTP / AutoIP / SetIP / Static - Discovery Protocol : SLP / UPnP Bonjour / DNS / WINS - Printing Protocol : TCP/IP (9100) TCP/IP (9100)v6 / LPR / LPR6 IPP / WSD - Management Protocol : SNMPv1.2 SNMPv1.2 (IPv6) / SNMP3 SNMPv3 (IPv6) / HTTP - Scan Protocol : Twain for Network - Security Protocol : IPSec
OS Compatibility	Windows XP / 2003 / Vista / 2008 / 7 / 8
Power Consumption (TEC)	- K2200 : 0.97 kWh - K2200ND : 0.99 kWh

Paper Handling

Input Capacity & Types	- K2200 : Max 350 Sheets @ 80g/m^2 (Std 250 + MP 100 Sheets @ 80g/m^2) - K2200ND : Max 600 Sheets @ 80g/m^2 (Std 250 + MP 100 + SCF 250 Sheets @ 80 g/m^2)
Output Capacity & Types	250 Sheets Face Down
Media Size	Std/MP : A3 / A4 / A5 / B4 / B5 Ledger / Legal / Officio / Folio Letter / Executive / Statement 8K / 16K / Post Card

Media Type	Thin / Cotton / Colored / Pre-Printed Recycled / Bond / Archive Letterhead / Hole Punched Thin Cardstock
Media Weight	Std/MP : 60 ~ 110 g/m^2. 60 ~ 163 g/m^2
ADF Document Size	A3 / A4 LEF / A4 SEF / A5 LEF / A5 SEF / B4 / B5 LEF B5 SEF
ADF Capacity	100 Sheets @ 80 g/m^2

Copy Specification

First Copy Out Time (Mono/Color)	7.4 sec
Resolution	Up to 600 x 600 dpi
Zoom Rate	25% ~ 400%
Multi Copy	Up to 999
Duplex Copy	Optional RADF (K2200ND model only)
Copy Features	ID Copy / N-up Copy / Book Copy

Print Specification

Resolution	Real 1200 x 1200 dpi (Optical)
Emulation	- K2200 : GDI - K2200ND : GDI / PCL5 / PCL6
Fonts	- K2200 : N/A - K2200ND : PCL 93 scalable / 1 bitmap
Duplex	- K2200 : Manual - K2200ND : Built-in
Copy Features	ID Copy / N-up Copy / Book Copy
Utilities	Easy Printer Manager / Easy Document Creator / Easy Deployment Manager Mobile Print (Android/iOS) / SetIP MetroApp
Solutions	SyncThru 6.0

Scanner Specification

Speed	- Mono : 30 ipm @ 300 dpi via RADF (K2200 model only) - Color : 30 ipm @ 200 dpi via RADF
Compatibility	- K2200 : Local TWAIN - K2200ND : Local TWAIN Network TWAIN
Scan Size	- Platen / RADF : A6 / B6 A5 / B4 / A4 / A3
Scan File Formats	TIFF / JPEG / PDF / BMP
Resolution	- Optical : 600 x 600 dpi - Enhanced : 4800 x 4800 dpi
Method	CIS
Scan to Destination	Scan to PC

Options (K2200ND only)

SCF: Second Cassette Feeder (SL-SCF2080)

Input Capacity	250 Sheets @ 80 g/m^2
Media Size	A3 / A4 / A5 / B4 / B5 / Ledger Legal / Officio / Folio Letter / Executive / Statement 8K / 16K / Post Card
Media Weight	60 ~ 90 g/m^2
Dimension (W x D x H)	560 x 539.7 x 97.2 mm
Weight	7.8 kg

RADF: Reverse Automatic Document Feeder (SL-ADF250D)

Media Size	A6 / B6 / A5 / B4 / A4 / A3
Media Weight	60 ~ 110 g/m^2
Dimension (W x D x H)	554.6 x 491 x 94.9 mm
Weight	5.2 kg

Consumable

Black Toner Cartridge (MLT-D707L)	10,000 Pages
Imaging Unit (MLT-R707)	80,000 Pages

1. Based on Samsung internal lab tests.
2. The Easy Eco Driver software was granted the 2012 Outstanding Achievement in Innovation award from Buyers Laboratory (BLI).