**KYOCERA**

Document Solutions

> PRINT > COPY > SCAN > FAX

**TASKalfa 1800**
**TASKalfa 1801**
**TASKalfa 2200**
**TASKalfa 2201**

MONOCHROME
MULTIFUNCTION PRODUCT
FOR A4/A3 FORMAT

# COMPACT AND TOUGH
## A MARK OF
## TOP RELIABILITY



**ID Copy**   **Color Scan**   **150,000 page yield Drum Unit**   **Print Box**

- **Copy, Print, Color Scan as standard and Fax* optional.**
- **Support LAN expandability for network print and scan**.**
- **Fast first copy/print time in just 5.7 seconds.**
- **Password enabled Print Box function for secure print and prevention of mixture of outputs.**
- **Standard 256MB memory.**
- **Standard 300 sheets paper cassette and 100 sheets multi-purpose tray with maximum paper capacity up to 1,300 sheets.**
- **Environmentally friendly design with up to 150,000 pages long life drum unit and duplex printing capable***.**

*Only applies to TASKalfa 1801 and TASKalfa 2201 and optional Fax System(X) required.   **Only applies to TASKalfa 1801 and TASKalfa 2201 and optional IB-33 Network Interface required.   ***Optional Duplex Unit DU-480 required.

**TASKalfa**

# Born to be Extraordinary

## KYOCERA Document Solutions is Extraordinary for

- **B**road Range of Multifunction Devices and Printers
- **O**ptimized Total Cost of Ownership (TCO)
- **R**eliable with Long Life Drum and Parts
- **N**ew and Advanced Technology

KYOCERA Document Solutions strives to be a Company that contributes to the society and demonstrates "Customer First" principle by providing customers with maximum value to increase their satisfaction. By adhering to the mission of producing document management devices that take balance between "Economy" and "Ecology", KYOCERA Document Solutions succeeds to develop document management devices with advanced technologies which help customers to optimize office productivity and efficiency at a low total cost of ownership and, at the same time, improving environmental performance.

## A New Definition of Top Reliability and Dynamics

The new 18 and 22 cpm A3 monochrome multifunction devices which exemplify KYOCERA's innate values in delivering highly reliable products that unrivalled in its class brings new definition to "Reliability".

Combining proprietary long life technology seamlessly with user-centric functionalities guarantees consistent image quality over a long period and maximum uptime without frequent maintenance service visits due to drum unit change. Alluring compact design, small footprints and quiet in operation are magnets for the spotlight.

## Empower Device with Finishing Unit to Boost Productivity

**DP-480 Document Processor (Optional)**
for scanning and copying of double-sided documents

**DU-480 Duplex Unit (Optional)**
for double side printing

**PF-480 Paper Feeder (Optional)**
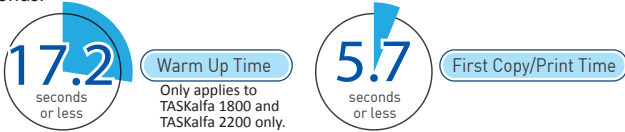with capacity up to 300 sheets maximum x 3

**User-friendly Operation Panel**

**Multi-Purpose Tray**
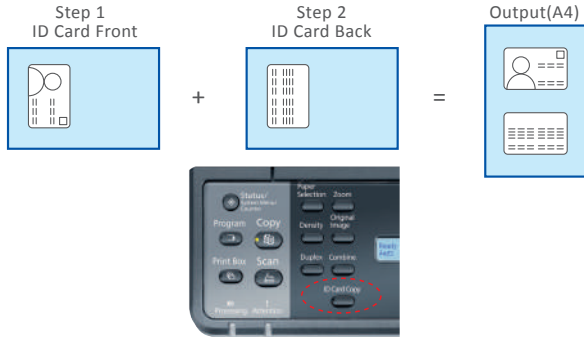with capacity up to 100 sheets

# Key COPY/PRINT/SCAN/FAX Functionalities

## For Increasing Workplace Efficiency

- **Speedy:** Time to first copy/print is just 5.7 seconds and warm up time 17.2 seconds.

**17.2** seconds or less — Warm Up Time
Only applies to TASKalfa 1800 and TASKalfa 2200 only.

**5.7** seconds or less — First Copy/Print Time

- **Dedicated ID Copy:** Complete copy of both sides of an identification card, credit card, driving license, name card etc into one side of a sheet of paper with a default ID Card Copy hard key on the operation panel in just 4 steps.

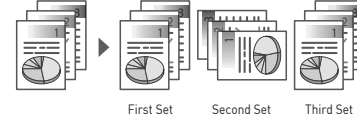Step 1 ID Card Front + Step 2 ID Card Back = Output(A4)

- **Speedy Fax*:** Adopt SuperG3 with 33.6Kbps transmission speed.

- **Cost Saving with Combine Copying:** Combine 2-in-1 or 4-in-1 originals into one single page to save paper cost and document storage space.

- **Color Scan is standard:** Support color scanning in A3 size for all models for easy digitized document management or distribution.

- **Quick Scan Utility:** Support Scan to folder, Scan to email and Scan to PDF via Client Tool in JPEG, TIFF, PDF, High Compression PDF file format.

- **Support Network Fax*:** Enable sending faxes, even through overseas transmission, with the Super G3 Fax technology by PC.

- **Offset Sort for Multiple Copies:** Sorting becomes an easy task with offset outputting.

First Set    Second Set    Third Set

- **Multi Access Enabled:** Individual job data for copy, print, scan and fax* can be processed in parallel, shortening the overall processing time. It is also possible to receive new job while processing the current job.

\* Only applies to TASKalfa 1801 and TASKalfa 2201 and optional Fax System(X) required.

# Usability First Features

- **Easy to Use Operation Panel:** 2-Line or 5-Line LCD Panel with hard keys for easy operations.
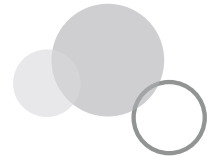
Panel of TASKalfa 1800/ TASKalfa 2200

Panel of TASKalfa 1801/ TASKalfa 2201 with optional Fax System(X)
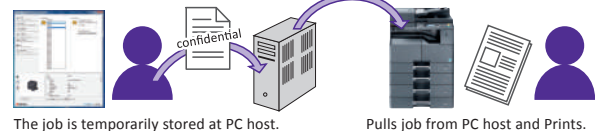
- **Compact in Size:** Smallest footprint in its class that can be placed anywhere in the office.

# Print Box Function for Confidential Documents Printing

- **Print Box Function with Password:** A Private Print feature that allows users to temporarily store a print job in order to prevent undesired mixing of documents or avoid information leakage of confidential documents. A password can be set with this feature if required to support printing of confidential documents. Additional memory is not required as print job data is stored in the PC memory.

1. Select job storage location (Print Box number) and set password at Client Tool and send.

2. Select designated Print Box number from Control Panel and input password and press Start.

The job is temporarily stored at PC host.
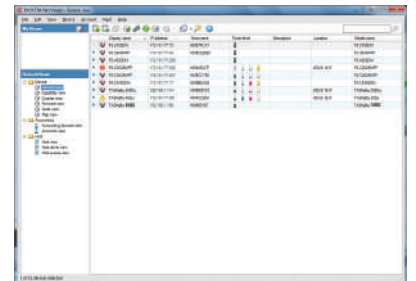
Pulls job from PC host and Prints.

# Smart utilities for device settings, managed print and minimized device management related costs

- **KYOCERA GX Driver:**
A simple and easy to operate device interface for device and image settings (e.g. Quick Print Settings, Lock and Password Settings, User Account Settings) as well as processing images at the PC side, without using printer emulations.

- **KYOCERA Net Viewer**:** A comprehensive network management tool used to monitor, maintain, and update up to 100 network printing devices locally and remotely. Through KYOCERA Net Viewer, administrators can simply install and update firmware on all KYOCERA network connected devices while easily monitoring printed pages, device configuration, accounting, toner usage, and alerts. By implementing KYOCERA Net Viewer, the manpower required to monitor your connected devices is greatly reduced.

**Only applies to TASKalfa 1801 and TASKalfa 2201 and optional IB-33 Network Interface required.

# Design to Minimize Costs for Companies and the Environment

## Energy savings design

- **EcoPrint:** Flexible EcoPrint Settings to consume less energy and toner.

- **Energy Saver:** 1.54W or less power consumption at Energy Saver Mode.

## Design for a Greener Environment

- Leading long life Drum unit (lasts up 150,000 pages), developer and replacement parts.

- Parts for Recycling.

- Non-toxic Materials.

- Quiet operation design for a comfortable working environment.

| Main Specifications | | | | |
|---|---|---|---|---|
| Model | TASKalfa 1800 | TASKalfa 1801 | TASKalfa 2200 | TASKalfa 2201 |
| Main Function | Copy, Print, Scan, Fax (Optional for TASKalfa 1801 & 2201 only) | | | |
| Writing Method | Semiconductor Laser | | | |
| CPU | 500MHz | | | |
| Print Speed (A4) Simplex/Duplex (Optional) | 18/11 cpm | | 22/11 cpm | |
| Memory | 256MB | | | |
| Warm Up Time | 17.2 seconds | 18.8 seconds | 17.2 seconds | 18.8 seconds |
| Paper Capacity — Standard | 400 sheets: 1 x 300 sheets (Cassette) + 100 sheets (MPT) | | | |
| Paper Capacity — Maximum | 1,300 sheets (Main Unit + PF-480 x 3 + MPT) | | | |
| Paper Size — Cassette | Min. A5R - Max. A3 (Ledger) | | | |
| Paper Size — MPT | Min. A6R - Max. A3 (Ledger) | | | |
| Paper Weight — Cassette | 64 to 105 g/m$^2$ | | | |
| Paper Weight — MPT | 45 to 160 g/m$^2$ | | | |
| Duplex Printing (Optional) | Paper size: A5R to A3; Paper weight: 64 to 105 g/m$^2$ | | | |
| Display LCD (Back Light) | 2-line, 128 x 32 dot | 5-line, 128 x 64 dot | 2-line, 128 x 32 dot | 5-line, 128 x 64 dot |
| Dimension (W x D x H) (Main Unit) | 565 mm x 527 mm x 485 mm (with platen) | | | |
| Weight (Main Unit) | 27kg (with platen) | | | |
| Power Consumption (Standard configuration) (220 to 240V) — Copy/Print Mode | 385W or less | | 415W or less | |
| Power Consumption — Stand-by Mode | 75W or less | | 76W or less | |
| Power Consumption — Energy Saver | 1.54W or less | | | |
| Noise (ISO7779/ ISO9296) — Copy/Print Mode | 62dB(A) | | | |
| Noise — Stand-by Mode | 40dB(A) | | | |

| Copy Functions (Standard) | |
|---|---|
| Copy Size | Max. A3 (Ledger) - Min. A6R |
| Resolution | 600 x 600 dpi |
| First Copy Time | 5.7 seconds |
| Zoom Ratio — Manual | 25% to 400% (1% per Step) |
| Zoom Ratio — Pre-defined | 5R5E |
| Multiple Copy | 1 to 999 |
| ID Card Copy | Yes |
| Features | ID Card Copy, N-up layout mode (2-in-1, 4-in-1), ECOprint mode, Rotated Copy, Rotate Sort, Interupt Copy |

| Print Functions (Standard) | | | | |
|---|---|---|---|---|
| Resolution | Fast 1200 | | | |
| PDL | Host Based (GDI) | | | |
| Connectivity | Plug & Play (USB), SNMP | | | |
| Operating System Supported | Windows Server 2003, Windows Server 2008, Windows Server 2008 R2, Windows Server 2012, Windows XP, Windows Vista, Windows 7, Windows 8; Apple Macintosh OS 10.5 or more, Linux OS | | | |
| Interface | USB2.0 High Speed x1; 100BASE-TX/10BASE-T (Optional for TASKalfa 1801 & 2201 only) | | | |
| Network Printing (Optional) | Port 9100, LPR (TASKalfa 1801 & 2201 only) | | | |
| Print Box (with password setting) | 10 | 30 | 10 | 30 |

| Scan Functions (Standard) | | | | |
|---|---|---|---|---|
| Color Selection | Full Color; Grayscale; Mono | | | |
| Resolution | Color: 300dpi, 200dpi; Mono: 600dpi, 400dpi, 300dpi, 200dpi | | | |
| File Format | TIFF (MMR/JPEG compression), PDF (MMR/JPEG compression/High Compression PDF), JPEG, BMP | | | |
| Image Type Mode | Text, Photo, Text + Photo | | | |
| Transmission Type | Scan to PC (SMB); Scan to E-mail; TWAIN Scan; WIA Scan, Scan Utility: Client Tool | | | |
| Address Storage | 10 addresses | 30 addresses | 10 addresses | 30 addresses |

| Fax Functions (Optional for TASKalfa 1801 & 2201 only) | |
|---|---|
| Original Size | Max. A3 (Ledger) – Min. A5 (Statement) |
| Coding Method | MMR, MR, MH |
| Transmission Speed | Super G3 33.6 kbps |
| Transmission Time | 4 seconds or less (MMR) |
| Fax Resolution | Normal, Fine, Super Fine |
| Network FAX | Yes (Transmission only) |
| One Touch Dial | 32 |

| Consumables & Options | |
|---|---|
| Toner Kit | TK-4109 : 15,000 pages with 5% coverage; Average starter toner : 3,000 pages with 5% coverage |
| Maintenance Kit | MK-4105 : 150,000 pages with 5% coverage |
| Platen Cover | Platen Cover Type H |
| Document Processor | DP-480: 50 sheets RADF |
| Paper Feeder | PF-480: 300 sheets x 1 Paper Feeder (A4/Letter) |
| Duplex Unit | DU-480 |
| Network Card | IB-33 (TASKalfa 1801 & 2201 only) |
| Fax System | Fax System(X) (TASKalfa 1801 & 2201 only) |

# KYOCERA
## Document Solutions

KYOCERA Business Partner