KONICA MINOLTA

Giving Shape to Ideas



bizhub C3851/C3351

World-class colour
A4 multifunction printers

Help create value in any office

High Perfomance

Speed and quality contribute to improved office performance

High-speed printing

Delivers high-speed printing at 38 PPM[1]/33 PPM[2] in both colour and black-and-white modes (A4 portrait). Fast output even when printing a large number of copies.

1. C3851
2. C3351

Compact design

With its compact design (width: 555 mm; depth: 584 mm), the bizhub C3851 series can fit in small spaces like the backroom of a store, beside a desk in a SOHO environment, or in the corner of a partitioned work space in a large office. In addition, using a wireless kit[3] makes it possible to connect to an office Wi-Fi network, further expanding the range of possible places for installation.

3. Upgrade Kit UK-216, the Local Interface Kit EK-P05 or Local Interface Kit EK-P06

1,650 sheets

Equipped with a 650-sheet large-capacity paper unit as standard. The use of optional paper units can increase the capacity to a total of 1,650 sheets[4].

4. 80 g/m²

i-Option expands range of functions

Paper documents are scanned to PDF or OOXML. As the file format that is best suited to the operation or objective can be selected, i-Option expands the range of secondary uses for documents.

- The OCR feature makes it possible to conduct full-text searches
- Images and text can be re-used in Microsoft Office and other applications

File conversion formats and required options (i-Option)

	LK-102 v3	LK-105 v4	LK-110 v2
PDF/A (long-term archiving)	●		●
Web-optimised PDF (linearised PDF)	●		●
Encrypted PDF (digital ID)	●		●
Searchable PDF (OCR)		●	●
Compact, high-resolution PDF			●*5
OOXML file (extension: .docx/.xlsx/.pptx) conversion			●
OOXML file (extension: .docx/.xlsx/.pptx) conversion + OCR Max. Image Size		●*6	●

5. The pptx conversion function comes as standard, but LK-105 v4 or LK-110 v2 is required for the OCR function.
6. Supports pptx files only.

* To use the above options, the optional Upgrade Kit UK-211 is required.

C3851
38 COLOUR PPM | 38 BW PPM

C3351
33 COLOUR PPM | 33 BW PPM

Resolution
1,200 dpi

Maximum paper capacity
1,650* sheets (80g/m²)

* When the two optional 500-sheet paper units are added.



Base unit

Base unit with copy desk

Base unit with additional paper trays and copy desk

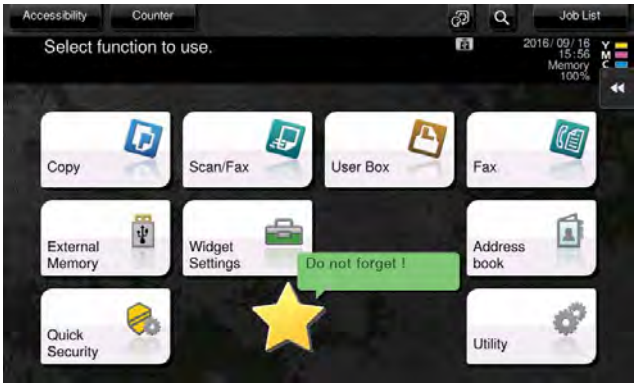


Usability

Simple and intuitive, offering excellent usability for all users

Widget feature

Built-in widget function enables textboxes, icons, and GIF animation to be posted onto the operation panel. Use this function just like sticky notes to share such information as operating precautions, operating rules, and in-house messages.



Large 7-inch operation panel

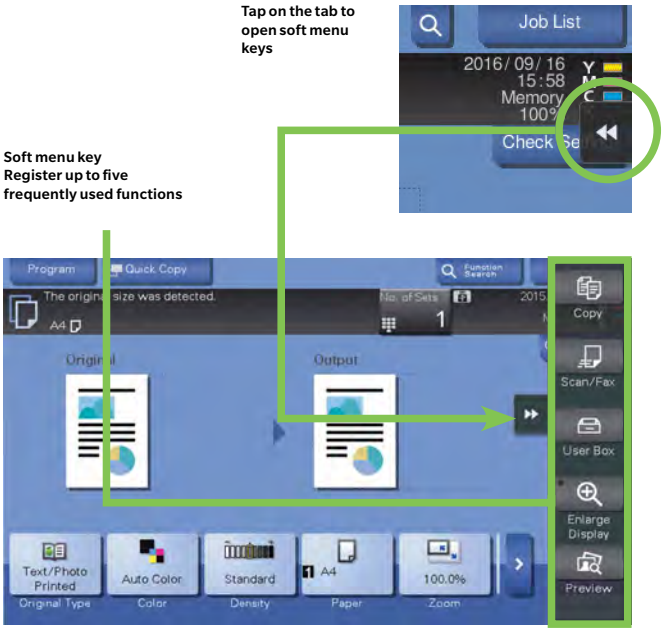
The operation panel's intuitive design allows users to operate with just the swipe of a finger. Has the same user interface as A3 multifunction printers and therefore is easy to use.



The soft numeric keypad has been revised to enable faster input.

Slide menu

In addition to the four hard registration keys, five soft menu keys are also available for one-touch activation of functions. Assign frequently used functions (e.g. copy, fax, open numeric keypad) to these keys for improved operability.



Connecting to NFC-enabled mobile devices

Android devices

The operation panel is equipped with the Mobile Touch Area, which is compatible with devices that support Near Field Communication (NFC). Pairing[1] is available from Android devices via PageScope Mobile. Print a file by selecting it in PageScope Mobile and holding the Android device over the Mobile Touch Area. Scan[2] documents to save data. If authentication is required, the user can log in by holding an Android device over the Mobile Touch Area.

1. Android devices must have Android OS 4.4 or higher.
2. A wireless LAN environment is required.

iOS devices (via Bluetooth LE)

Users can search for and register[3] nearby bizhub units in PageScope Mobile[4] via Bluetooth Low Energy (LE)[5]. If user authentication is required, log in using Bluetooth LE. Print[3] or scan[3] via wireless LAN by selecting a bizhub unit that is registered in PageScope Mobile.

3. A wireless LAN environment is required.
4. PageScope Mobile for iPhone/iPad Version 5.0 or higher is required.
4. The optional Local Kit EK-P06 is required.

Network

Diverse connectivity promotes efficent workflow

AirPrint

Apple's standard printing system compatible with iOS 4.2 and Mac OS 10.7 or later. A compatible printer on your wireless LAN can be used.

* Coming soon.

Mopria Print Service

Wireless printing technology provided by Mopria Alliance. Allows you to printfrom devices installed with Android 4.4 or later.

Google Cloud Print

With the compatible software installed, you can print from any location via the internet regardless OS or device types.

* Google Cloud Print Setup and Google account registration are required.

Konica Minolta Print Service

Print directly to bizhub via a wireless LAN from Android 4.4 or later installed devices.

PageScope Mobile for iPhone/iPad, Android and Windows

Using PageScope Mobile, an app offered by Konica Minolta, access a wide range of bizhub functions including double-sided printing, 2-in-1 printing, security printing, and staple/punch printing.

Print documents on a bizhub unit from mobile devices equipped with Windows 10 Mobile.

bizhub Remote Access

Installing bizhub Remote Access[1] to operate remotely from a mobile device as if using the bizhub unit's operation panel. Enable various settings (e.g. configure sleep mode settings, register abbreviated addresses, manage document files stored in boxes, and configure MFP settings) from a remote location in the office.

1. Download Android version from Google Play, and iOS version from the App Store (free of charge).
* MFP operation panel cannot be used when bizhub Remote Access is in use.
* The device used for remote operation must be connected to the same network as MFP.

Wireless LAN

With the simple AP (Access Point) mode[2] a single bizhub C3851 series unit can set up a local wireless LAN environment by itself, enabling external mobile devices to get a secure connection without the need for an internal LAN. For greater convenience, use PageScope Mobile[3] to read the QR code displayed on the operation panel to establish a wireless connection between a mobile device and the bizhub unit.

2. The optional Upgrade Kit UK-216 and Local Connection Kit EK-P05 or EK-P06 are required.
3. PageScope Mobile for iPhone/iPad and Android



QR code display screen



*** In simple AP (access point) mode, up to four devices can be connected simultaneously.**

Security

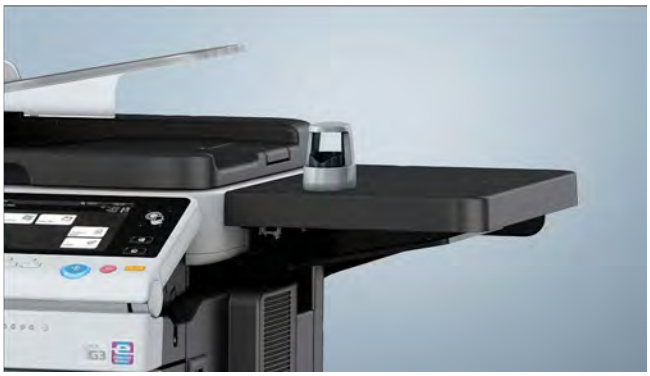
High-level security to address risks in multiple ways

Various authentication capabilities

A built-in authentication system can be found on the operation panel, allowing the administrator to set restrictions on copying, scanning, faxing[1], printing, using external memory, and using Box functions for each user and department. It also supports user authentication[2] with contactless IC cards,[3] biometric authentication[2] using the user's finger vein patterns, and authentication on NFC-enabled Android devices*

1. Optional Fax Kit FK-517 required.
2. Device Connection I/F Kit EK-P05 or EK-P06 required in addition to optional IC Card Authentication Unit AU-201S and Mounting Kit MK-P02.
3. Supports contactless IC cards include FeliCa (IDm), SSFC, FCF, FCF (campus), and MIFARE (UID).
4. Android device that runs Android OS 4.4 or higher and supports Host Card Emulation (HCE), and PageScope Mobile for Android Version 4.1 or higher are required.





Secure printing

When printing, set up a password on the printer driver screen to store print data in the bizhub unit's hard disk. It will not print unless authenticated by entering the same password on the operation panel. A useful function for printing confidential documents or for restricting receivers of the document.





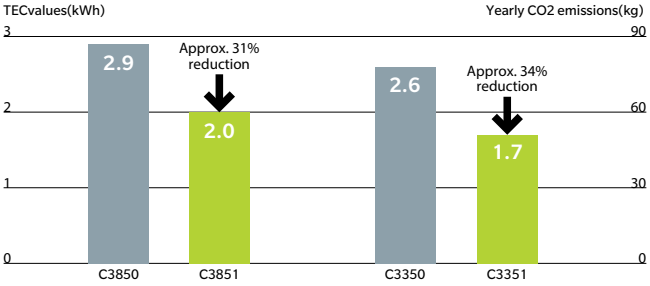
Ecology

An energy-efficient, resource-saving design

TEC values

With its energy-efficient design, the bizhub C3851 series easily clears the standard energy consumption (TEC) values defined in International Energy Star Program Version 2.0. Compared with previous models, its TEC has decreased by approximately 31%-34%, while its CO2 emissions have also dropped.

TEC comparison with previous models



* Values for 220-230 V
* TEC values applied to the International Energy Star Program Version 2.0
Annual CO2 emissions = TEC value x 52 weeks x emission factor
(From the November, 2011 press release by Japan's Ministry of the Environment.)

Power consumption

We have improved bizhub units' power-saving logic (e.g. turning off MFP's CPU during sleep mode) and successfully cut power usage during sleep mode to 0.5 W, contributing to reducing the environmental impact and the total cost of ownership (TCO).

Global environmental standards

We address global environmental issues by ensuring our products' compliance with the requirements of the International Energy Star Program, which aims to develop and introduce energy-efficient office appliances. Our products also comply with the environmental standards adopted by countries with high environmental awareness. We are committed to work from a broad range of perspectives to reduce our environmental impact.

Usage of recycled materials

To reduce our environmental burden, we use recycled PC/PET which we developed with our proprietary cutting-edge chemical processing technology. Of the surface area of the bizhub C3851 series, 47.7% is made using recycled PC/PET. The registration keys in the operation panel are made with recycled bio-plastic materials.



PC+PET
(recycled materials)



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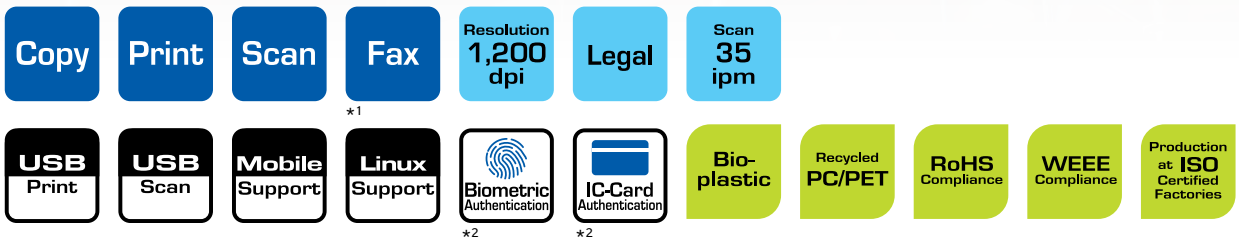
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bizhub C3851/C3351



1. Option in some regions 2. Optional

Product appearance, configuration and/or specifications are subject to change without notice.

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Printed on a Konica Minolta AccurioPrint C2060L

Ecology & Environment

KONICA MINOLTA copiers and multi-functional products are designed with the environment in mind.

- Energy Star
- RoHS Compliance
- WEEE Compliance
- Eco-conscious Toners
- Production at ISO Certified Factories

⚠ Requirements for safe use.

- Please read and follow the instruction manual to ensure safe operation.
- Only operate using appropriate power supply and voltage.
- Connecting the earth wire to an inappropriate place may cause explosion or electric shock. Please connect accordingly (Taiwan and the Philippines only).