



KONICA MINOLTA

MINIMISE ALL. MAXIMISE ALL.



bizhub 754/654



Giving Shape to Ideas



Do more. Save more. Accelerate productivity & cost efficiency with the monochrome solution.

Minimise TCO. Maximise productivity and security.

Minimise operation cost

■ Minimise the wait

The bizhub 754/654 reduce unwanted waits with a quick 22-second warm-up and outputs of up to 75 pages per minute.

■ Minimise operating times

Scan enormous amounts of documents quickly at 90 opm for simplex documents and 180 opm for duplex documents with the single-pass duplex scanner.



Maximise productivity

■ Continuous high-volume productivity

With a maximum paper capacity of 6,650 sheets, the bizhub 754/654 maintain high productivity by reducing paper replacement frequencies – an added plus for offices with high volume outputs.



■ Non-stop operation

No need to stop the bizhub 754/654 to refill paper and toner; they can be done on the fly.

Minimise running costs and service costs

■ Built to last

The bizhub 754/654 are designed for outstanding durability for a longer life span, and require fewer consumable replacements for parts such as the imaging unit.

Maximise security

■ Security to match any office

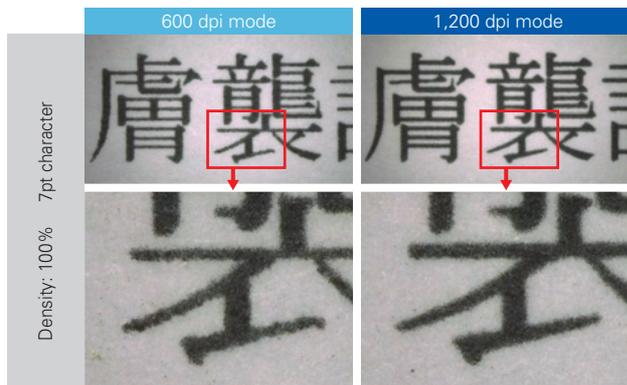
A choice of security settings to match scale and purpose is available, including main unit authentication, Active Directory for medium and large offices, server authentication such as PageScope Enterprise Suite, non-contact IC card authentication and biometric authentication.

Boost output quality. Boost document work efficiency.

Boost output quality with higher image quality

■ Outputs you can be proud of

Real 1,200 dpi resolution reproduces clearer thin lines and small text for creating more convincing documents.



■ Better legibility

The bizhub 754/654 deliver crisp and clear monochrome outputs even from colour originals.

Boost document work efficiency with advanced functions

■ Choose your finish

An array of available automatic finishing is available including 80-page books, three types of folding, stapling, hole punching, cover sheets and more.

■ Choose your media

With a wide range of supported media from 52 g/m² thin to 300 g/m² thick, you can choose the right one to meet your purpose.

■ Prevent scanning errors

Avoid operation errors by easily confirming and adjusting scanned documents on the spot with the real-time preview function.

■ ... and printing errors

Print setting errors can also be avoided in advance with the detailed and accurate Print Preview function.



Colour bizhub functions & operability. For greater affinity with colour bizhubs.

Operate like the colour bizhubs

The bizhub 754/654 share the same firmware as the colour bizhub C754 series/C554 series. Uniform functions and operability make operations smooth and stress-free.



Optimal device placement

Save output costs by placing colour and monochrome output devices in the optimal locations and centrally managing all document outputs with Konica Minolta's Optimised Print Services (OPS).

Ready to operate for anyone

The bizhub 754/654 adopt the intuitive and easy INFO-Palette design smart user interface, providing seamless operation even from PCs, smartphones or tablets for a consistent user experience in any business situation.

Aggregate required information sources in a palette

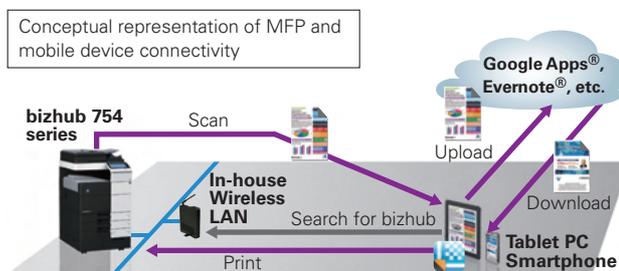


INFO-Palette



Connect with smartphones

Use the PageScope Mobile for iPhone/iPad/Android*1 apps to wirelessly connect with and fully leverage documents from mobile devices such as smartphones.



*1 Printable file formats: PDF, XPS, monochrome TIFF, JPEG, OOXML formats (pptx, docx, xlsx)

PAGE SCOPE Mobile for iPhone/iPad

PAGE SCOPE Mobile for Android



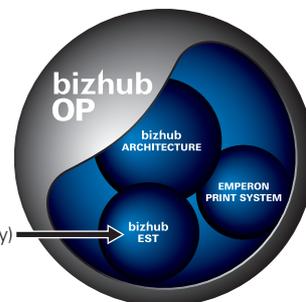
Customise with apps

bEST (bizhub Extended Solution Technology) seamlessly connects PCs and servers linked to the bizhub with solution applications. It supports Konica Minolta-developed applications as well as those provided by third-party software vendors from around the world.

*Not available for all regions.

bEST

(bizhub Extended Solution Technology)



Manage all devices from a single location

Centrally manage the bizhub 754/654 and other colour and monochrome output devices from a single server with PageScope Enterprise Suite integrated device management app.

PAGE SCOPE Enterprise Suite

Saving more energy and resources. Using more recycled materials.

■ Designed for thorough energy savings

The bizhub 754 and bizhub 654 achieve class-leading TEC values of 5.15 kWh and 4.93 kWh respectively.

* As of January 2013

■ See the toner and paper savings

Check your level of eco-contribution with the Eco Meter, which displays toner and paper savings in 10 steps. Cumulative power usage is also displayed.



Eco Info (Eco Indicator) for toner/paper savings

■ Designed for paper saving from the start

The bizhub 754/654 promote paper saving with a printer driver that sets duplex printing as the default setting.

■ Made from more eco-conscious materials

To minimise environmental impact, recycled materials, such as recycled PET/PC made from an advanced chemical processing technology, are effectively used for the bizhub 754/654.



PC+PET (recycled) PC+ABS (recycled)



bizhub 754 / 654

754 B&W 75 ppm	654 B&W 65 ppm	Resolution 1,200 dpi	SRA3	Dual Scan ADF 180 opm Duplex	Dual Scan ADF 90 opm Simplex	Biometric Authentication	IC-Card Authentication	Emperon Driven!
USB Print	Colour Internet Fax	Fax (Option)	Mobile Support	Bioplastic	Recycled PET	Simitri with Biomass		

For more information please visit the bizhub Web site at

http://www.biz.konicaminolta.com/bw/754_654/index.html



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

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Ecology & Environment

KONICA MINOLTA products are designed with the environment in mind.

- RoHS Compliance
- WEEE Compliance
- Eco-friendly Toners
- Production at ISO Certified Factories



From consulting, system design, to operations, Konica Minolta offers total support to optimise your office output environment.

<http://www.biz.konicaminolta.com/services/ops>

⚠ 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).

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