Full Colour Multi Function Printer



RICOH M C2000



Simplify document processes and reduce print costs

The RICOH M C2000 makes light of office work. No matter how complex your imaging requirements, this adaptable A3 multifunctional printer will meet all user needs. From colour printing to scanning and email distribution, the RICOH M C2000 provides a versatile and easy-to-use solution. What is more, helping you to keep a lid on business expenditure, the workgroup device has affordable running costs and offers a low total cost of ownership.

Its colour touchscreen panel makes operation simple. The document feeder automates scanning and copying processes. And using RICOH's smart ID Card Scan and ID Card Copy features, it is easy to record essential information. Driving digitisation, hybrid workers can connect instantly using the wireless direct option. High resolution colour print is delivered at the same speed as black and white, and when larger formats are required, the RICOH M C2000 can print onto A3 stock.

- A3 all-in-one printer supports digital workflows
- Hybrid workers can easily connect to the device
- Colour touchscreen display simplifies operation
- Smart ID Card Scan and Copy features save time
- Stunning 1,200 x 1,200 dpi print resolution

RICOH M C2000

MAIN SPECIFICATIONS

MODEL	RICOH M C2000
GENERAL	
Warm-up time	30 seconds
First output speed: B/W	5.5 seconds
First output speed: full colour	7.7 seconds
Continuous output speed	20 ppm
Weight	82.5 kg
Dimensions: W x D x H	587 x 685 x 884.5 mm
Power source	220 - 240 V, 50 - 60 Hz
COPIER	
Copying process	Dry electrostatic transfer system with dual component development; 4-drum method
First copy speed	BW: 6.5 seconds, Colour: 10.8 seconds
Resolution	600 x 600 dpi
PRINTER	
CPU	ARM CortexA53 - Dual core1.2 GHz
Printer language	Standard: PCL6PostScript 3 (emulation)
Printer language: standard	PCL6, PostScript 3 (emulation)
Print resolution: maximum	1,200 x 1,200 dpi
Network interface: standard	Ethernet 10 base-T/100 base-TX/1000 base-T, USB Host I/F Type A, USB Device I/F Type B
Network interface: option	Wireless LAN (IEEE 802.11 a/b/g/n/ac)
Network protocol	TCP/IP (IP v4, IP v6)
Windows® environments	Windows® 7, Windows® 8.1, Windows® 10, Windows® Server 2008, Windows® Server 2008R2, Windows® Server 2012R2, Windows® Server 2016, Windows® Server 2019
Mac OS environments	Macintosh OS X v10.13 or later
UNIX environments	RedHat® Linux Enterprise (6, 6 (x86 & x64), 7 (x64), 8 (x64)), Citrix XenApp (7.15 or Later), Ubuntu 18.04 LTS (x64), Ubuntu 20.04 LTS (x64), OpenSUSE Leap 15.1 (x64), BOSS Linux 7 (x64)
SCANNER	
Scanning speed: ARDF	17 ipm (200/300 dpi)
Resolution: maximum	600 dpi
File formats	Single page JPEG
Scan modes	E-mail, Folder, USB
Network TWAIN	Standard
PAPER HANDLING	
Recommended paper size	A3, A4, A5, A6, B4, B5, B6, Envelopes, Custom Size paper
Paper input: standard	650 sheets
Paper input: maximum	1,750 sheets
Paper output: maximum	750 sheets
Paper weight	Trays: (60 - 300 g/m²), Bypass: (52 - 300 g/m²), Duplex: (52 - 169 g/m²)
ECOLOGY	
Power consumption: max.	Less than 1,700 W
Power consumption operation: B/W	385 W
Power consumption operation: full colour	459 W
Power consumption: ready	37.9 W
Power consumption: sleep	1.2 W
TEC*	0.36 kWh/week
*It is a reference value based on the ENERGY ST	
OTHER OPTIONS	
	ndle, 1x 550-sheet paper tray, 2x 550-sheet paper tray



www.ricoh-ap.com

RICOH ASIA PACIFIC PTE LTD

30 Cecil Street, #13-01/08 Prudential Tower, Singapore 049712 Phone: +65 6830 5888, Fax: +65 6830 5830

All brand and/or product names are trademarks of their respective owners. Specifications and external appearance are subject to change without notice. The colour of the actual product may vary from the colour shown in the brochure. The images in this brochure are not real photographs and slight differences in detail might appear. Copyright © 2021 Ricoh Asia Pacific Pte Ltd. All rights reserved. This brochure, its contents and/or layout may not be modified and/or adapted, copied in part or in whole and/or incorporated into other works without the prior written permission of Ricoh Asia Pacific Pte Ltd.



