

Reliable A3 performance

When reliable performance matters, Ricoh has the answers. Ricoh's A3 multifunctional printers, the M 2700 and M 2701, are versatile, easy-to-use and utterly dependable.

One-stop document solution

- Print, copy and scan
- A6 to A3 paper formats
- ID card copy feature
- Colour scan to email

The M 2700 and M 2701 offer a reliable one-stop solution to document needs. The versatile A3 MFPs can print and copy in black and white, and scan in colour. To enhance productivity, multipage sets are produced at a brisk 27 pages per minute. And, to streamline operation, there are shortcuts to advanced features, such as ID card copying and scan to email.

Simply more productive

- iOS and Android support
- Fast 27 ppm print speed
- 50 sheet ARDF (M 2701)
- 1,600 sheet max capacity



To simplify the print environment, AirPrint and Mopria are supported as standard. Confidential documents can be password protected and locked pending release. Double sided printing is a given and with up to three 500 sheet paper trays and a multi sheet bypass on line, a variety of paper can be held ready for use. The M 2701 is equipped with an ARDF that automates scanning and copying. Improving the information flow, documents can be scanned in colour and forwarded directly to email.

Easy to set up and maintain

- User installable MFP
- User replaceable Photo Conductor Unit
- Multiple language support
- High yield toner

Designed to perform robustly in the most demanding of business environments, the M 2700 and M 2701 require minimal maintenance. The MFPs support multiple languages, including Arabic. And, boasting pre-set developer and replaceable photo conductor units, they can be installed and maintained easily by users. With their smart energy saving features and high yield toner also helping to reduce running costs, the M 2700 and M 2701 offer reliable performance at a low total cost of ownership.



RICOH M 2700/M 2701

MAIN SPECIFICATIONS

GENERAL	M 2700	M 2701
Warm-up time	19 seconds	
First copy speed: BW	19 seconds 6.5 seconds	
Continuous output speed	27 ppm	
Memory: standard	512 MB	
Memory: maximum	512 MB	
Weight	34 kg	39 kg
Dimensions: W x D x H	587 x 581 x 560 mm	587 x 581 x 639 mm
Power source	220 - 240 V, 50 - 6	
Laser classification	Class 1 Laser Product (IEC6	60825 - 1:2014)
COPIER		
Multiple copying	Up to 999 copi	es
Resolution	600 x 600 dp	i
Zoom	From 25% to 40	0%
PRINTER		
Printing process	Electro-photographic	printing
Printer language	GDI	
Network interface: standard	Ethernet 10 base-T/100 base USB2.0 Type	
Network interface: option	Wireless LAN (IEEE 802.	
Mobile printing capability	Apple AirPrint, Mo	
Network protocol	TCP/IP (IP v4, IF	
Windows® environments	Windows® 7, Windows® 8, Windows® 8.1, Windows® 10, Windows®	
Wildows Chillothichts	2016	Colver 2000, Williams Golver 2012, Williams Golver
SCANNER		
Scanning: B/W	18 ipm	
Scanning: full colour	6 ipm	
Resolution: maximum	600 dpi	
Bundled drivers	Network TWA	N
PAPER HANDLING		
Recommended paper size	Bypass tray (Custom Size paper), Duplex tray	
Paper input: standard	500 sheets	
Paper input: maximum	1,600 sheets	
Paper output: standard	250 sheets	
Paper weight	Trays52 - 105 g	
	Bypass52 - 216 s	gy m²-
ECOLOGY	44 FFO.W.	
Power consumption: max.	< 1,550 W	
INPUT/OUTPUT TRAYS AND FI		
1x 500-sheet paper tray, 2x 500-s Fax unit	neet paper tray	
i ax unit		
Low cabinet		
Punch units		
PostScript 3		
IEEE 802.11 a/b/g/n		
OCR unit		
Card reader cover		
Bridge unit		
Card reader cover Bridge unit CONSUMABLES Toner (regular yield)	4,000 prints	
Bridge unit	4,000 prints	

RICOH M 2700/M 2701

MAIN SPECIFICATIONS

M 2700 M 2701





(EU) 2019/2020. The light source of this product is not intended for applications other than image printing.

COMMISSION REGULATION

Ricoh Europe (Netherlands) B.V.

John M. Keynesplein 10-B 1066 EP Amsterdam The Netherlands



+31 (0)20 5774111



icoh-europe.com

