

# Vibrant business colour

Adding impact to your everyday print communication, these desktop devices put vibrant and productive colour printing within easy and affordable reach.

## **Class-leading functionality**

- Vibrant colour output
- 25 ppm productivity
- Print from any device
- Low running costs

Combining class-leading functionality with low total costs of ownership, these compact A4 devices are made for business. Keeping pace with demand, they deliver immaculate double-sided colour and black and white output at a productive 25 pages per minute. And, with WiFi Direct making it easy to connect, these productive desktop printers can be shared by multiple users.

## Productive time-saving features

- Printer and/or 4-in-1 MFP
- Colour touchscreen panel
- Fast, single-pass scanner
- Optional 2nd paper tray



To simplify your print environment, Ricoh offers single and multi-function versions of the same advanced print engine. The M C250FW is a compact fax-enabled 4-in-1 MFP. Its large colour touchscreen panel simplifies operation and, to save time, the integral Single Pass Document Feeder (SPDF) quickly scans double-sided originals in a single pass. The addition of an optional second paper tray expands capacity and enables different sizes and types of paper to be held online, ready for use.

#### Easy installation and support

- Windows, Mac and Linux
- AirPrint, Mopria and GCP
- Near Field Communication
- UHY toner cartridges

Easy to install, they will work seamlessly in virtually any environment. Windows, Mac and even Linux are supported and, to improve access, users can connect using AirPrint, Mopria and Google Cloud Print. And, with WiFi Direct and Near Field Communication (NFC) built in, it has never been easier to join a network. What is more, with their ultra high yield cartridges extending print cycles and reducing costs, these reliable desktop devices offer best-in-class total costs of ownership.



# RICOH M C250FW/ RICOH P C301W

MAIN SPECIFICATIONS

OFNIEDAL	RICOH M C250FW		RICOH P C301W
GENERAL			
Configuration		Desktop	
Technology		Laser	
Varm-up time		20 seconds	
First output speed: B/W		9.4 seconds	
First output speed: full colour		9.8 seconds	
Continuous output speed		25 ppm	
Memory: standard		256 MB	
		256 MB	
Memory: maximum		230 IVIB	
SPDF capacity	50 sheets	65.000	-
Outy cycle		65,000	
Ouplex		Yes	
Veight	30 kg		25 kg
Dimensions: W x D x H Power source	420 x 493 x 473 mm	220 - 240 V, 50 - 60 Hz	400 x 450 x 334 mm
COPIER (RICOH M C250FW)			
fultiple copying	Up to 99 copies		-
Zoom	From 25% to 400% in 1% steps		-
O card copy	Yes		-
DIVITED.			
RINTER			
rinting process	Lacor ho	eam scanning electro-photographic	printing
• .	Laser beam scanning, electro-photographic printing		
Printer language: standard		PCL5c PCL6	
		PCL6 PostScript® 3™	
Print recolution			
Print resolution		Maximum: 2,400 x 600 dpi	
ont	Standard: PCL (80 fonts), PS3 (80 fonts)		
letwork interface: standard		Ethernet 10 base-T/100 base-TX	
	,	Wireless LAN (IEEE 802.11 a/b/g/n)	
		USB 2.0	
Nobile printing capability		Apple AirPrint	
		Mopria®	
		Google Cloud Print	
Vindows® environments		Windows® 7	
		Windows® 8.1	
		Windows® 10	
		Windows® Server 2008	
		Windows® Server 2008R2	
		Windows® Server 2012	
		Windows® Server 2012R2	
		Windows® Server 2016	
Mac OS environments		Macintosh OS X v10.10 - v10.13	
Other supported environments		Linux environment	
SCANNER (RICOH M C250FW)			
Scanning: B/W	21 ipm		-
Scanning: full colour	12 ipm		-
Resolution: maximum	19,200 dpi		-
Resolution: standard	600 dpi		-
Bundled drivers	Network TWAIN		-
Scan modes	E-mail,Folder,USB		-
AX (RICOH M C250FW)			
Circuit	PSTN		-
Compatibility	ITU-T(T.37) Internet-Fax,T30 (ITU-T Su	per G3)	-
ransmission speed	3 seconds	. ,	-
Nodem speed: maximum	33.6 Kbps		-
nternet fax	Standard		-
AN fax	Standard		-
PAPER HANDLING			
Recommended paper size		A4	
· p · p · · · ==		A5	
		A6	
		B4	
		B5	
aper input: standard		250 sheets	
Paper input: bypass		1 sheets	
Paper input: maximum		751 sheets	
Paper output: standard		150 sheets	
Paper weight		Trays: 60 - 163 g/m <sup>2</sup>	
		Optional tray(s): 60 - 105 g/m²	
		Bypass: 60 - 163 g/m <sup>2</sup>	
		Duplex: 60 - 90 g/m <sup>2</sup>	
COLOGY			
		1 11 4 000 111	
ower consumption: max.	0.24 1/1/1/2004	Less than 1,300 W	0.3 MMhárach
EC*	0.31 kWh/week		0.3 kWh/week

# RICOH M C250FW/ RICOH P C301W

MAIN SPECIFICATIONS

	RICOH M C250FW	RICOH P C301W		
OUTPUT TRAYS AND FINISHER OPTIONS				
1x 500-sheet paper tray				
CONSUMABLES				
Starter toner	В	ack: 1,000 prints		
	C	yan: 1,000 prints		
	Ma	genta: 1,000 prints		
	Υe	llow: 1,000 prints		
Toner (black)		6,900 prints		
Toner (cyan)		6,300 prints		
Toner (magenta)		6,300 prints		
Toner (yellow)		6,300 prints		
Consumable yield measuring method ISO/IEC 19798				













