

## 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
- Best in class security including SNMPv3-encrypted communications for device monitoring

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



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, 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.



#### Easy installation and support

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

# **RICOH P C311W / M C251FW**

MAIN SPECIFICATIONS

	P C311W		M C251FW
GENERAL			
Configuration	Desktop		
Technology		Laser	
Varm-up time	20 seconds		
First copy speed: B/W	9.4 seconds 9.8 seconds		
First copy speed: full colour			
Continuous output speed		25 ppm	
Memory: standard		256 MB	
Memory: maximum	50.1.1	256 MB	
SPDF capacity (M C251FW)	50 sheets	65,000	-
Outy cycle		Yes	
Ouplex Veight	25 kg	162	30 kg
Dimensions: W x D x H	400 x 450 x 334 mm		420 x 493 x 473 mm
Power source	100 X 100 X 00 T 11111	220 - 240 V, 50 - 60 Hz	120 X 100 X 110 11111
COPIER (M C251FW)			
	Unite 00 acciden		
Multiple copying Zoom	Up to 99 copies From 25% to 400% in 1% steps		-
D card copy	Yes		-
RINTER			
Printing process	Laser beam scanning, electro-photographic printing		
Printer language: standard		PCL5c, PCL6, PostScript® 3™	1
Print resolution		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®	
Vindows® environments		Windows® 8.1	
		Windows® 10 Windows® Server 2012	
		Windows® Server 2012R2	
		Windows® Server 2016	
		Windows® Server 2019	
Mac OS environments		Macintosh OS X v10.10 - v11	
Other supported environments		Linux environment	
SCANNER (M C251FW)			
Scanning: B/W	21 ipm		-
Scanning: full colour	12 ipm		-
Resolution: maximum	1,200 dpi		-
Resolution: standard	600 dpi		-
Bundled drivers Scan modes	Network TWAIN E-mail,Folder,USB		-
	E-mail,i older,oob		-
AX (M C251FW)			
circuit	PSTN		-
Compatibility	ITU-T(T.37) Internet-Fax		-
ransmission speed  Modem speed: maximum	3 seconds 33.6 Kbps		-
nternet fax	Standard		-
AN fax	Standard		-
PAPER HANDLING			
Recommended paper size		A4, A5, A6, B4, B5	
Paper input: standard		250 sheets	
Paper input: bypass		1 sheets	
Paper input: maximum		751 sheets	
aper output: standard		150 sheets	
aper weight		Trays60 - 163 g/m²	
		Optional tray(s)60 - 105 g/m <sup>2</sup>	
		Bypass60 - 163 g/m²	
		Duplex60 - 90 g/m <sup>2</sup>	
COLOGY			
COLOGY  Power consumption: operation	B&W: 412 W, Full colour: 450 W		B&W: 422 W, Full colour: 444 W
	B&W: 412 W, Full colour: 450 W 0.3 kWh/week		B&W: 422 W, Full colour: 444 W 0.31 kWh/week

1x 500-sheet paper tray

### **RICOH P C311W / M C251FW**

MAIN SPECIFICATIONS

750

	P C311W	M C251FW
CONSUMABLES		
Starter toner	Black: 1,000 prints, Cyan: 1,000 prints, Magenta: 1,000 prints, Yellow: 1,000 prints	
Toner (black)	6,90	00 prints
Toner (cyan)	6,30	00 prints
Toner (magenta)	6,30	00 prints
Toner (yellow)	6,30	00 prints
Consumable yield measuring method ISO/IEC 19798		
25		







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

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