

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.

RICOH P C311W / M C251FW

MAIN SPECIFICATIONS

GENERAL	P C311W		M C251FW
		Desktop	
onfiguration		'	
echnology /orm up time		Laser	
/arm-up time		20 seconds	
rst copy speed: B/W		9.4 seconds	
st copy speed: full colour		9.8 seconds	
ontinuous output speed		25 ppm	
emory: standard		256 MB	
emory: maximum		256 MB	
PDF capacity (M C251FW)	-		50 sheets
uty cycle		65,000	
ıplex		Yes	
eight	25 kg		30 kg
mensions: W x D x H	400 x 450 x 334 mm		420 x 493 x 473 mm
wer source		220 - 240 V, 50 - 60 Hz	
OPIER (M C251FW)			
Itiple copying	-		Up to 99 copies
pom	-		From 25% to 400% in 1% steps
card copy	-		Yes
INTER			
	I agar haara	scanning plactra photographi	ic printing
inting process		scanning, electro-photographi	c piniung
inter language: standard	PC	CL5c, PCL6, PostScript® 3™	
int resolution		2,400 x 600 dpi	
ont		rd: PCL (80 fonts), PS3 (80 fo	
etwork interface: standard	Ethernet 10 base-T/100 ba	se-TX, Wireless LAN (IEEE 8	02.11 a/b/g/n), USB 2.0
obile printing capability		Apple AirPrint, Mopria®	
indows® environments		Windows® 8.1	
		Windows® 10	
		Windows® Server 2012	
	,	Windows® Server 2012R2	
		Windows® Server 2016	
		Windows® Server 2019	
ac OS environments	N	lacintosh OS X v10.10 - v11	
ther supported environments		Linux environment	
CANNER (M C251FW)			
anning: B/W	-		21 ipm
canning: full colour	-		12 ipm
esolution: maximum	-		1,200 dpi
esolution: standard	-		600 dpi
undled drivers can modes	-		Network TWAIN
	-		E-mail,Folder,USB
AX (M C251FW)			
rcuit	-		PSTN
ompatibility	-		ITU-T(T.37) Internet-Fax
ansmission speed	-		3 seconds
odem speed: maximum	-		33.6 Kbps
ernet fax N fax	-		Standard Standard
	-		SidHudHu
APER HANDLING			
ecommended paper size		A4, A5, A6, B4, B5	
per input: standard		250 sheets	
aper input: bypass		1 sheets	
per input: maximum		751 sheets	
per output: standard		150 sheets	
per weight		Trays60 - 163 g/m²	
. •		Optional tray(s)60 - 105 g/m²	
		Bypass60 - 163 g/m² Duplex60 - 90 g/m²	
COLOGY		2upiex00 - 90 g III	
	D014/- 44014/- 5- " 1 456111		D014/- 400 14/- Full - 1 - 444141
ower consumption: operation	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

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CONSUMABLES			
Starter toner	Black: 1,000 prints, Cyan: 1,000 prints, Magenta: 1,000 prints, Yellow: 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			
25			
750			







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

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