

# Robust A4 print solutions

These A4 printers set new benchmarks for speed and resilience. Their robust performance will enhance productivity and enable your business to meet critical deadlines.

### Productive, non-stop performance

- 55 & 60 ppm print speeds
- Non-stop performance
- Up to 2600 sheets
- 1200 dpi image quality

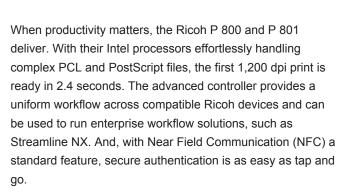
Running at speeds of 55 and 60 pages a minute and with stacks of paper on line, Ricoh's P 800 and P 801 mono A4 printers will easily handle the most demanding high speed / high volume workgroup print requirements. And, what is more, with their long-life parts and high yield toner cartridges offering hassle-free and maintenance-free performance, they will go on and on and on.

### Powerful Intel-based controller

- Fast job processing
- Uniform workflow
- Remote support
- Tap and go security

These A4 printers can be positioned at the very heart of your operation. Compact, easy to use and utterly reliable, they produce high quality print communication, quickly and without fuss. The energy efficient printers comply with Blue Angel Mark (BAM) environmental standards, and with their long-life parts offering maintenance-free performance and high yield toner cartridges reducing running costs, they are arguably the most effective and affordable A4 mono printers available today.





#### Quietly effective and affordable

- Space-saving design
- BAM compliant
- Maintenance free
- Low running costs



# RICOH P 800/P 801

MAIN SPECIFICATIONS

GENERAL	P 800	P 801		
Warm-up time	25.4 seconds			
First output speed: B/W	2.4 seconds			
Continuous output speed	55 ppm	60 ppm		
Memory: standard	2 GB 2 GB			
Memory: maximum HDD: option	320 GB			
Weight	18 kg			
Dimensions: W x D x H	420 x 410 x 345 mm	443 x 410 x 365 mm		
Power source	220 - 240 V, 50/60 H	Z		
PRINTER				
CPU	Intel® Celeron® Processor	1.1GHz		
Printer language: standard	PCL5c PCL5e			
	PCL6			
	PostScript 3 (emulation)			
Printer language: option	Genuine Adobe ®PostScri	pt®3™		
	IPDS DDE Direct form Adult of			
Print resolution	PDF Direct from Adob	er.		
Print resolution Network interface: standard	1,200 x 1,200 dpi Ethernet 10 base-T/100 base-TX	/1000 base_T		
INELWOIK INLEMACE: STANDARD	USB2.0	11000 0030-1		
	NFC Tag			
Network interface: option	Bi-directional IEEE 1284,			
	Wireless LAN (IEEE 802.11			
	USB Server for Second Netwo Apple AirPrint	IK ITIETIACE		
Mobile printing capability	Apple AirPrint Mopria®			
	Google Cloud Print			
	NFC			
	Ricoh Smart Device Print & Ricoh Smart Device Conr			
Windows® environments	Windows® 7			
	Windows® 8.1			
	Windows® 10			
	Windows® Server 20 Windows® Server 20			
	Windows® Server 2012 Windows® Server 2012			
	Windows® Server 20	16		
Mac OS environments	Macintosh OS X Native v10.	11 or later		
UNIX environments	UNIX Sun® Solaris1			
	HP-UX11.x11i v211i v SCO OpenServer5.0.7			
	RedHat® Linux Enterpris			
SAP® environments	SAP® R/3®			
	SAP® S/4®			
PAPER HANDLING				
Recommended paper size	A4			
	A5 A6			
	Ab B5			
	B6			
Paper input: standard	600 sheets			
Paper input: bypass	100 sheets			
Paper input: maximum	2,600 sheets			
Paper output: standard	500 sheets			
Paper output: maximum	500 sheets Trays: 64 - 120 g/m	500 sheets		
Paper weight	I rays: 64 - 120 g/m Bypass: 60 - 220 g/n			
	Duplex: 64 - 120 g/n			
Paper types	Plain paper			
	Recycle paper			
	Special paper Color paper Letterhead			
	Cardstock			
Preprinted paper Bond paper Coated paper				
	Gloss paper			
	Label paper Thick paper			
	OHP			

## RICOH P 800/P 801

MAIN SPECIFICATIONS

ECOLOGY	P 800	P 801		G
Power consumption: max.		Less than 1,400 W	<b>Š</b>	Adobe: PDF
Power consumption: operation	716 W	749 W	Adobe" PostScript" 3"	
Power consumption: sleep		0.48 W		
TEC* * It is a reference value based on the BAM test method (Blue Angel / DE-UZ 205)	0.74 kWh	0.81 kWh	<b>RO</b>	mopria
OUTPUT TRAYS OPTIONS	JPTIONS			
4x 500-sheet Paper tray			AirPrint	
CONSUMABLES				
Starter toner	10,000 prints	11,000 prints		
Drum		500,000 sheets		
Toner (regular yield)		25,500 prints		
Toner (ultra high yield) (P 801) Consumable yield measuring method ISO/IEC 19752	-	40,000 prints		

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