



# HP LaserJet Tank MFP 2602sdn Printer Laser A4 600 x 600 DPI 22 ppm

**Brand :** HP

**Product family:** LaserJet

**Product code:** 2R7F6A

**Product name :** LaserJet Tank MFP 2602sdn Printer

- Scan to email; Scan to email/PDF; Scan to PDF; Two-sided printing; 40-sheet ADF; Compact Size; Energy Efficient

- Print speed up to 22ppm (black, A4)

- Up to 600 x 600 dpi

LaserJet Tank MFP 2602sdn Printer

[HP LaserJet Tank MFP 2602sdn Printer Laser A4 600 x 600 DPI 22 ppm:](#)

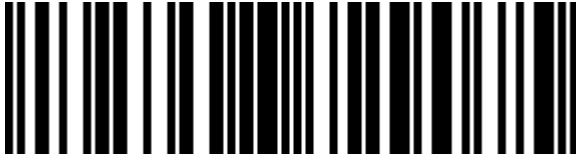
## Powerful productivity. Super-affordable refill.

HP LaserJet Tank MFP 2602sdn Printer. Print technology: Laser, Printing: Colour printing, Maximum resolution: 600 x 600 DPI. Copying: Mono copying. Scanning: Colour scanning, Optical scanning resolution: 600 x 600 DPI. Duplex functions: Print, Copy. Maximum ISO A-series paper size: A4. Direct printing. Product colour: Grey, White



Printing		Network	
Duplex printing mode	Auto	Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n)
Print resolution black	600 x 600 DPI	Bluetooth	✓
Print technology *	Laser	Security algorithms	SNMPv2, SNMPv3, SSL/TLS
Printing *	Colour printing	Mobile printing technologies	Apple AirPrint, Mopria Print Service
Duplex printing *	✓	Performance	
Maximum resolution *	600 x 600 DPI	Maximum internal memory	64 MB
Print speed (black, normal quality, A4/US Letter) *	22 ppm	Internal memory *	64 MB
Duplex print speed (black, normal quality, A4/US Letter)	14 ppm	Built-in processor	✓
Warm-up time	40 s	Processor frequency	500 MHz
Time to first page (black, normal)	8 s	Sound pressure level (printing)	49 dB
Secure printing	✓	Sound pressure level (scanning)	40 dB
		Sound power level (printing)	6.3 dB
Copying		Design	
Duplex copying *	✓	Product colour *	Grey, White
Copying *	Mono copying	Market positioning *	Business
Copy speed (black, normal quality, A4)	22 cpm	Built-in display *	✓
Time to first copy (black, normal)	8.6 s	Display	LCD
Auto fit function	✓	Control type	Buttons
Scanning		Power	
Duplex scanning *	✗	Power consumption (PowerSave)	0.05 W
Scanning *	Colour scanning	Power consumption (printing)	390 W
Optical scanning resolution *	600 x 600 DPI	Power consumption (ready)	2.7 W
Maximum scan resolution	216 x 297 DPI	Power consumption (sleep)	0.51 W
Maximum scan area	216 x 297 mm	Power consumption (off)	0.05 W
Scanner type *	Flatbed scanner	Energy Star Typical Electricity Consumption (TEC)	0.194 kWh/week
Scan technology	CIS	AC input voltage	110 - 240 V
Scan to	TWAIN, Software	AC input frequency	50/60 Hz
Scan speed (colour)	10 ppm		

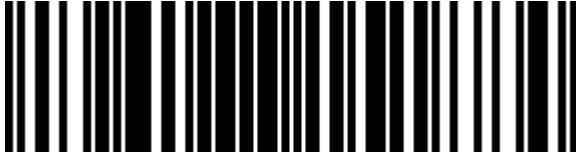
<b>Scanning</b>		<b>Brand-specific features</b>	
Scan speed (black)	19 ppm	HP Auto-On/Auto-Off	✓
Image formats supported	TIFF, RAW, JPEG, PNG, BMP	<b>System requirements</b>	
Document formats supported	PDF	Windows operating systems supported	Windows 7, Windows 10, Windows 11
Input colour depth	24 bit	Mac operating systems supported	Mac OS X 10.15 Catalina, Mac OS X 11.0 Big Sur, Mac OS X 12.0 Monterey
Greyscale levels	256	Server operating systems supported	Windows Server 2008 R2, Windows Server 2008 R2 x64, Windows Server 2012 R2 x64, Windows Server 2012 x64, Windows Server 2016 x64
Scan drivers	TWAIN	Other operating systems supported	Linux
<b>Fax</b>		<b>Operational conditions</b>	
Faxing *	✗	Operating relative humidity (H-H)	10 - 80%
<b>Features</b>		Recommended humidity operating range	30 - 70%
Recommended duty cycle	250 - 2500 pages per month	Storage temperature (T-T)	-20 - 60 °C
Maximum duty cycle *	25000 pages per month	Operating temperature (T-T)	15 - 32.5 °C
Duplex functions *	Print, Copy	<b>Certificates</b>	
Number of print cartridges *	1	Certification	CISPR32:2015 & CISPR 35:2016 /EN55032:2015 - Class B; EN 61000-3-2:2019; EN 61000-3-3:2013+A1:2019; EN 55035:2017; FCC Title 47 CFR, Part 15 Class B/ICES-003, Issue 6
Printing colours *	Black		
Page description languages	URF, PWG, PCLmS	<b>Sustainability</b>	
Country of origin	Vietnam	Sustainability compliance	✓
HP segment	Business	Sustainability certificates	Blue Angel, EPEAT Silver, Post-Consumer Recycled Plastic
<b>Input &amp; output capacity</b>		<b>Weight &amp; dimensions</b>	
Total number of input trays *	1	Width	418 mm
Total input capacity *	250 sheets	Depth	345 mm
Total output capacity *	100 sheets	Height	311.4 mm
Paper tray 1 input capacity	250 sheets	Weight	9.5 kg
Auto document feeder (ADF)	✓	<b>Packaging data</b>	
Auto document feeder (ADF) input capacity	40 sheets	Package width	497 mm
Maximum number of input trays	1	Package depth	398 mm
Maximum input capacity	250 sheets	Package height	409 mm
Maximum output capacity	100 sheets	Package weight	12.6 kg
<b>Paper handling</b>		<b>Packaging content</b>	
Maximum ISO A-series paper size *	A4	Cartridge(s) included	✓
Maximum print size	216 x 355.6 mm	Included cartridge capacity (black)	5000 pages
Paper tray media types *	Bond paper, Envelopes, Heavy paper, Labels, Plain paper, Thick paper	Cables included	AC
ISO A-series sizes (A0...A9) *	A4, A5, A6	<b>Technical details</b>	
ISO B-series sizes (B0...B9)	B5, B6	Master (outer) cases per pallet layer	6 pc(s)
ISO C-series sizes (C0...C9)	C5	<b>Other features</b>	
Non-ISO print media sizes	Legal, Letter, Oficio	Number of users	5 user(s)
JIS B-series sizes (B0...B9)	B5, B6	Recommended system requirements	Microsoft® Windows® 11, 10, 7 SP1: 32-bit or 64-bit, 2 GB available hard disk space, Internet connection, Microsoft® Internet Explorer or Edge.
Envelopes sizes	10, B5, C5, DL	Acoustic power emissions (ready)	25 dB
Photo paper sizes	10x15 cm	Acoustic pressure emissions bystander (ready)	16 dB
Photo paper sizes (imperial)	4x6"	<b>Ports &amp; interfaces</b>	
Custom media width	102 - 215.9 mm	Direct printing *	✓
Custom media length	152 - 355.6 mm	USB port	✓
Paper tray media weight	60 - 163 g/m <sup>2</sup>	<b>Network</b>	
<b>Ports &amp; interfaces</b>		Ethernet LAN *	✓
Direct printing *	✓	Cabling technology	10/100Base-T(X)
USB port	✓	Ethernet LAN data rates	10,100 Mbit/s
<b>Network</b>			
Ethernet LAN *	✓		
Cabling technology	10/100Base-T(X)		
Ethernet LAN data rates	10,100 Mbit/s		



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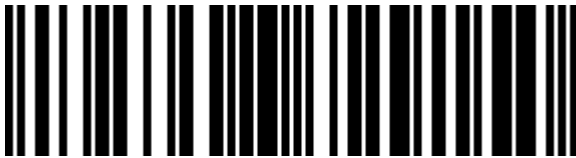
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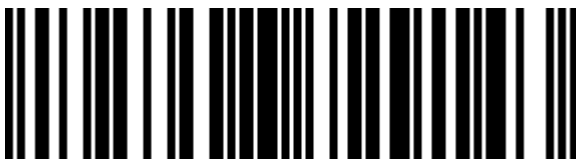
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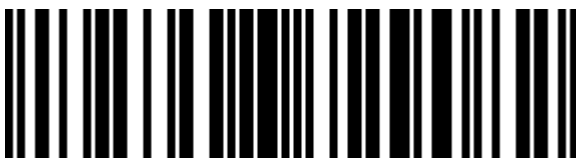
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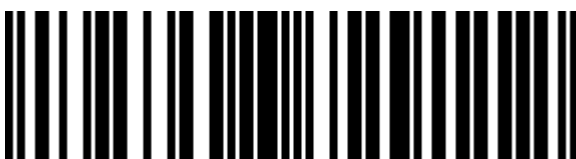
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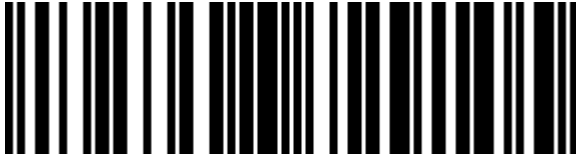
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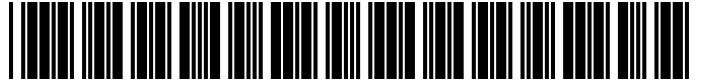
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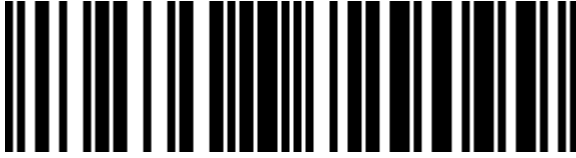
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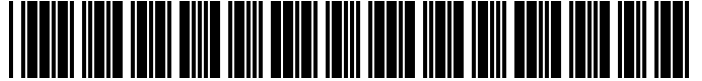
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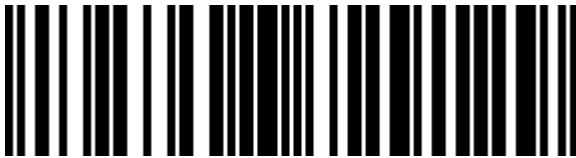
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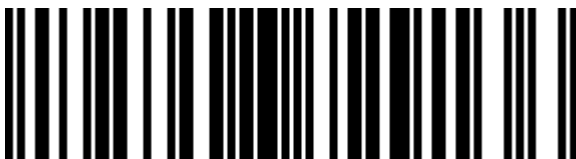
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