



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

Brand : HP

Product family: LaserJet

Product code: 2R3F0A

Product name : LaserJet Tank MFP 2602dn Printer

- Scan to email; Scan to email/PDF; Scan to PDF; Two-sided printing; Compact Size; Energy Efficient
 - Print speed up to 22ppm (black, A4)
 - Up to 600 x 600 dpi
- LaserJet Tank MFP 2602dn Printer

HP LaserJet Tank MFP 2602dn Printer Laser A4 600 x 600 DPI 22 ppm:

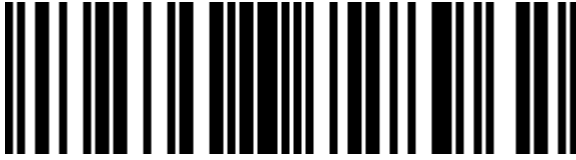
Powerful productivity. Super-affordable refill.

HP LaserJet Tank MFP 2602dn 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. Maximum ISO A-series paper size: A4. Direct printing. Product colour: Grey



| Printing | | Network | |
|---|---------------------------|---|--|
| Duplex printing mode | Auto | Mobile printing technologies | Apple AirPrint, Mopria Print Service |
| Print resolution black | 600 x 600 DPI | Performance | |
| Print technology * | Laser | Maximum internal memory | 64 MB |
| Printing * | Colour printing | Internal memory * | 64 MB |
| Duplex printing * | ✓ | Built-in processor | ✓ |
| Maximum resolution * | 600 x 600 DPI | Processor frequency | 500 MHz |
| Print speed (black, normal quality, A4/US Letter) * | 22 ppm | Sound pressure level (printing) | 49 dB |
| Warm-up time | 40 s | Sound power level (printing) | 6.3 dB |
| Time to first page (black, normal) | 8 s | Design | |
| Secure printing | ✓ | Product colour * | Grey |
| Copying | | Market positioning * | Business |
| Duplex copying * | ✓ | Built-in display * | ✓ |
| Copying * | Mono copying | Display | LCD |
| Copy speed (black, normal quality, A4) | 22 cpm | Control type | Buttons |
| Time to first copy (black, normal) | 11 s | Power | |
| Auto fit function | ✓ | Power consumption (PowerSave) | 0.05 W |
| Scanning | | Power consumption (printing) | 390 W |
| Duplex scanning * | ✗ | Power consumption (ready) | 2.7 W |
| Scanning * | Colour scanning | Power consumption (sleep) | 0.51 W |
| Optical scanning resolution * | 600 x 600 DPI | Power consumption (off) | 0.05 W |
| Maximum scan area | 216 x 297 mm | Energy Star Typical Electricity Consumption (TEC) | 0.194 kWh/week |
| Scanner type * | Flatbed scanner | AC input voltage | 110 - 240 V |
| Scan technology | CIS | AC input frequency | 50/60 Hz |
| Scan to | TWAIN, Software | Brand-specific features | |
| Image formats supported | TIFF, RAW, JPEG, PNG, BMP | HP Auto-On/Auto-Off | ✓ |
| Document formats supported | PDF | System requirements | |
| Input colour depth | 24 bit | Windows operating systems supported | Windows 7, Windows 10, Windows 11 |
| Greyscale levels | 256 | Mac operating systems supported | Mac OS X 10.15 Catalina, Mac OS X 11.0 Big Sur, Mac OS X 12.0 Monterey |
| Scan drivers | TWAIN | | |

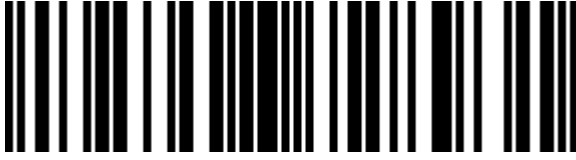
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| Fax | | System requirements | |
| Faxing * | ✘ | Server operating systems supported | Windows Server 2008 R2 x64, Windows Server 2012 R2 x64, Windows Server 2012 x64, Windows Server 2016 x64 |
| Features | | Other operating systems supported | Linux |
| Recommended duty cycle | 250 - 2500 pages per month | Operational conditions | |
| Maximum duty cycle * | 25000 pages per month | Operating relative humidity (H-H) | 10 - 80% |
| Duplex functions * | Print | Recommended humidity operating range | 30 - 70% |
| Number of print cartridges * | 1 | Storage temperature (T-T) | -20 - 60 °C |
| Printing colours * | Black | Operating temperature (T-T) | 15 - 32.5 °C |
| Page description languages | URF, PWG, PCLmS | Certificates | |
| Country of origin | Vietnam | 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 |
| HP segment | Business | Sustainability | |
| Input & output capacity | | Sustainability compliance | ✓ |
| Total number of input trays * | 1 | Sustainability certificates | Blue Angel, EPEAT Silver, Post-Consumer Recycled Plastic |
| Total input capacity * | 250 sheets | Weight & dimensions | |
| Total output capacity * | 100 sheets | Width | 368 mm |
| Paper tray 1 input capacity | 250 sheets | Depth | 326 mm |
| Maximum number of input trays | 1 | Height | 255 mm |
| Maximum input capacity | 250 sheets | Weight | 7.9 kg |
| Maximum output capacity | 100 sheets | Packaging data | |
| Paper handling | | Package width | 432 mm |
| Maximum ISO A-series paper size * | A4 | Package depth | 331 mm |
| Maximum print size | 216 x 355.6 mm | Package height | 388 mm |
| Paper tray media types * | Bond paper, Envelopes, Heavy paper, Labels, Plain paper, Thick paper | Package weight | 9.8 kg |
| ISO A-series sizes (A0...A9) * | A4, A5, A6 | Packaging content | |
| ISO B-series sizes (B0...B9) | B5 | Cartridge(s) included | ✓ |
| ISO C-series sizes (C0...C9) | C5 | Included cartridge capacity (black) | 5000 pages |
| JIS B-series sizes (B0...B9) | B5, B6 | Cables included | AC |
| Envelopes sizes | 10, B5, C5, DL | Technical details | |
| Photo paper sizes | 10x15 cm | Master (outer) cases per pallet layer | 8 pc(s) |
| Photo paper sizes (imperial) | 4x6" | Other features | |
| Custom media width | 102 - 215.9 mm | Number of users | 5 user(s) |
| Custom media length | 152 - 355.6 mm | 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. |
| Paper tray media weight | 60 - 163 g/m² | Acoustic power emissions (ready) | 25 dB |
| Ports & interfaces | | Acoustic pressure emissions bystander (ready) | 16 dB |
| Direct printing * | ✓ | | |
| USB port | ✓ | | |
| Network | | | |
| Ethernet LAN * | ✓ | | |
| Cabling technology | 10/100Base-T(X) | | |
| Ethernet LAN data rates | 10,100 Mbit/s | | |
| Wi-Fi standards | 802.11b, 802.11g, Wi-Fi 4 (802.11n) | | |
| Bluetooth | ✓ | | |
| Security algorithms | SNMPv2, SNMPv3, SSL/TLS | | |



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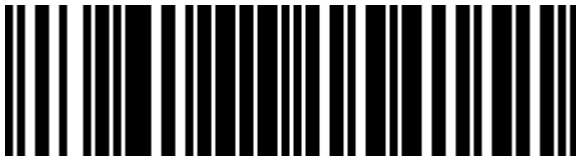
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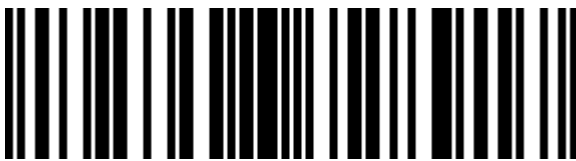
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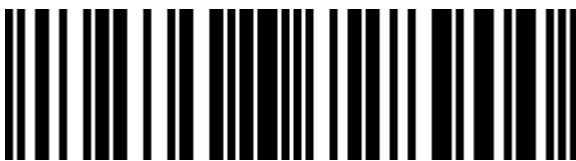
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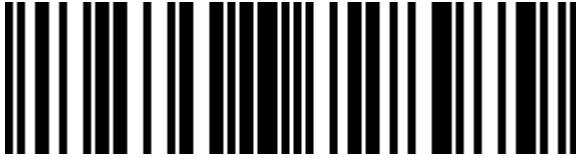
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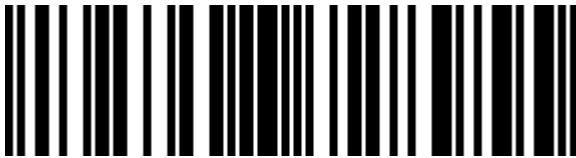
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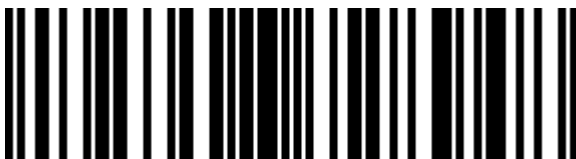
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