

HP Color LaserJet Managed MFP E78635dn





MFP A3 ของ HP ได้รางวัลกลุ่มผลิตภัณฑ์ยอดเยี่ยมแห่งปี 2023 จาก Keypoint Intelligence



ปลดล็อกความสามารถในการ สร้างสรรค์ผลงานสูงสุด



ปกป้องคุณอยู่เสมอด้วย HP Wolf Security



เทคโนโลยี Flow แห่งอนาคต

ออกแบบมาเพื่อสร้างความโดดเด่น

สถานที่ทำงานในปัจจุบันเปิดกว้างและเชื่อมต่อกันมากขึ้นช่วยส่งเสริมการทำงานร่วมกันและการสื่อสาร ระหว่างสมาชิกในทีมเครื่องถ่ายฯ HP ของคุณสามารถรับบทบาทสำคัญได้

สร้างเอกลักษณ์ให้ที่ทำงานของคุณด้วยพาเนลสีที่ติดตั้งง่าย 6 แบบ เพื่อให้เข้ากับการตกแต่งสำนักงาน แสดงภาพลักษณ์ของแบรนด์ และเพิ่มชีวิตชีวาให้กับพื้นที่ของคุณ



Portfolio shown also includes E877. E826, E786 and E731 Series.

การพิมพ์ที่ดีกว่าเพื่อโลก ที่ดีขึ้น

ประหยัดทรัพยากรด้วยการพิมพ์แบบประหยัดพลังงานที่ ได้มาตรฐาน EPEAT Gold, Blue Angel และ Energy Star สนับสนุนเป้าหมายของ HP ในด้านความเป็นกลาง ทางคาร์ บอนและเศรษฐกิจที่ยั่งยืนอย่างครบวงจร

- สนับสนุนให้การตัดไม้ทำลายป่าเป็นศูนย์ บรรจุภัณฑ์ที่ทำจาก ไฟเบอร์สำหรับผลิตภัณฑ์นี้ ทั้งภายนอกกล่องและวัสดุกันกระแทก ภายในกล่องจัดหามาจากแหล่งวัตถุดิบที่ยั่งยืน 100% ซึ่งหมายความว่าทำจากวัสดุรีไซเคิลหรือวัสดุที่ผ่านการรับรอง
- ออกแบบมาเพื่อไม่ให้สร้างขยะ อุปกรณ์ของเราผลิตขึ้นโดยคำนึง ถึงสิ่งแวดล้อม ด้วยการพิมพ์ที่ประหยัดพลังงานและตลับผงหมึกที่มี วัสดุจากตลับหมึกรีไซเคิลมากกว่า 59% และวัสดุบรรจุภัณฑ์รีไซเคิล 90% การพิมพ์ที่ให้ความสำคัญต่อสิ่งแวดล้อมเป็นอันดับแรก

ปกป้องอยู่เสมอด้วย HP Wolf Security

HP Managed MFP เป็นอุปกรณ์การพิมพ์ที่ปลอดภัยที่สุดในโลก ในอุตสาหกรรม เฝ้าระวังอยู่เสมอและหยุดยั้งภัยคุกคาม อย่างต่อเนื่อง ควบคู่ไปกับการอับใดตเพื่อรับมือกับภัยคุกคามใหม่ๆ มีเพียงเครื่องถ่ายๆ HP เท่านั้นที่สามารถช่อบแขมตนเอง จากการโจมตีได้โดยอัตในมัติโดยไม่จำไปแต้องให้ฝ่าย IT เข้ามาซ่อมแชม HP Wolf Enterprise Security รวมอยู่ใน HP LaserJck Managed MFP E800 ชีรีส์ทุกเครื่องเพื่อความอุ่นใจ คุณจึงรู้สึกได้ถึงการปกป้อง ไม่ว่าจะทำงานร่วมกันใน ที่ทำงานหรือฝ่านระบบคลาวด์

- ลดการสิ้นเปลืองกระดาษ ด้วยการใช้โซลูชันการพิมพ์ HP PULL/PIN และการพิมพ์สองด้านเป็นการตั้งค่าเริ่มต้น อุปกรณ์ของเราจะประหยัดกระดาษเท่าที่จะทำได้
- นวัตกรรมเทคโนโลยีผงหมึก ผงหมึกแบบละลายต่ำเป็นพิเศษของ เรามีประสิทธิภาพสำหรับทั้งงานพิมพ์และสิ่งแวดล้อมด้วยสูตร เฉพาะที่ได้มาตรฐานคุณภาพอากาศภายในอาคารในปัจจุบัน
- ยืดอายุผลิตภัณฑ์ การออกแบบเป็นโมดูลาร์ ที่ทนทานและการ คาดการณ์ล่วงหน้าจาก HP SDS ช่วยให้ผลิตภัณฑ์ของเรา ใช้งานได้นานขึ้น
- ธีไซเคิลได้ง่ายกับ HP PLANET PARTNERS ความพยายาม ด้านความยั่งยืนของเราไม่ได้หยุดลงเมื่อคุณหยุดพิมพ์ด้วย HP PLANET PARTNERS คุณจึงมีวิธีที่สะดวกในการรีไซเคิล ฮาร์ดแวร์และวัสดุสิ้นเปลืองด้าน IT ของ HP หลังการใช้งาน













Flatbed scannerhandles sheets up to11 x 17 inches (297 x 432 mm)

500-sheet outputbin

Automatic two-sided printing

520-sheet input tray: supports media sizes up to B4 (legal) 60 to 325 g/m²

520-sheet input tray: supports media sizes up to SRA3 (12 x 18 inches) 60 to 325 g/m²



200-sheet automatic document feeder: Supports media up to 11 x 17 inches (297 x 432 mm)

10.1-in (25.65 cm) color touchscreen control panel

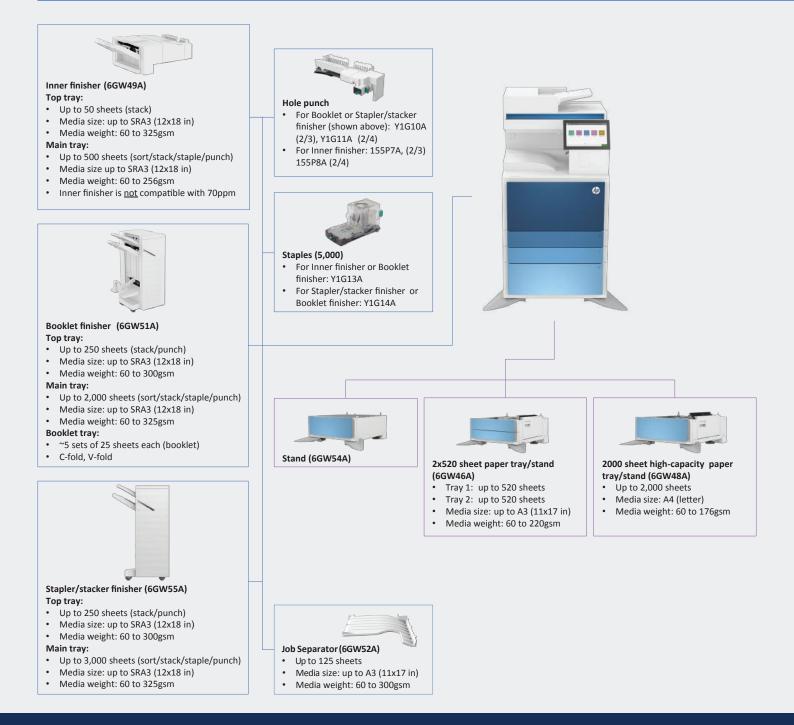
Side door (access to fuser and print path)

Easy-access USB port

100-sheet multipurpose sizes up to SRA3 (12 x 18 inches) 60 to 325 g/m²

Optional

- 2x520-sheet Dual cassette feeder
 Sizes up to SRA3 (12 x 18 inches), 60 to 220 g/m²
- 2000-sheet HCI Input Tray Sizes up to A4, 60 to 176 g/m²



Technical Specifications

| Print speed (A4 and letter, Black and color) | 5QJ90A (Base) + 8EP57AAE (Speed license) | |
|---|--|---|
| | Up to 35 ppm | |
| can speed (A4 and letter, Black and color) Functions | 90 ppm/180 ipm, simplex/duplex Print, copy, and scan (fax and wireless optional) | |
| nput capacity | Standard: 1,140 sheets; Maximum: 3,140 sheets | |
| dvanced workflow features | No | |
| rint speed | Letter Black | Up to 35 ppm (with 8EP57AAE) |
| | Letter Color | Up to 35 ppm (with 8EP57AAE) |
| | A4 Black A4 Color | Up to 35 ppm (with 8EP57AAE) Up to 35 ppm (with 8EP57AAE) |
| | First page out Letter Black | As fast as 9.1 sec (with 8EP57AAE) |
| | First page out Letter Color | As fast as 10.8 sec (with 8EP57AAE) |
| | First page out A4 Black | As fast as 9.1 sec (with 8EP57AAE) |
| | First page out A4 Color | As fast as 10.8 sec (with 8EP57AAE) |
| rint resolution | Black (best): Up to 1200 x 1200 dpi reduced speed; Black (normal): Up to 600 x 600 dpi; Black (f | ne lines): Up to 1200 x 1200 dpi; |
| | Color (best): Up to 1200 x 1200 dpi reduced speed; Color (normal): Up to 600 x 600 dpi; Color (fine lines): Up to 1200 x 1200 dpi | |
| rint technology | Laser; Optical: Normal (600 x 600 4 bit); Best (1200 x 1200 1 bit) | |
| andard print languages | HP PCL 5c, HP PCL 6, HP Postscript level 3 emulation, PDF (v 1.7), AirPrint™ compatible | |
| rinter smart software features | Print preview, duplex printing, print multiple pages per sheet (2, 4, 6, 9, 16), collation, watermarks | , store print jobs, easy-access USB |
| olor scanning | Yes | |
| Scan speed Normal | Up to 90 ppm/180 ipm (b&w), up to 90 ppm/180 ipm (color) Letter; Up to 90 ppm/180 ipm (b&w), up to 90 ppm/180 ipm (color) A4 Duralew (b to 120 ipm (char), up to 100 ipm (char), there (b to 120 ipm (char), up to 120 ipm (color) A4 | |
| | | |
| can resolution | Hardware: Up to 600 x 600 dpi; Optical: Up to 600 x 600 dpi | |
| can file format | Hi-Compression PDF; JPEG; MTIFF; PDF; PDFA; TIFF; XPS | |
| an input modes | Front panel applications: Copy; Fax; Scan to Email; Scan to Network Folder; Scan to USB; Scan to | Job Storage; Open Extensibility Platform (OXP), HP Workpath applications |
| can Size | ADF Maximum: 297 x 420 mm; 11 x 17 in; ADF Minimum: 68 x 127 mm; 2.7 x 5 in; Flatbed: 297 x 432 | mm; 11.69 x 17 in |
| uplex ADF scanning | Yes | |
| DF capacity | Standard, 200 sheets | |
| wain version it depth / Grayscale levels | Version 2.4 24-bit/256 | |
| Digital sending standard features | 24-001/250 Scan to Email; scan to network folder; scan to USB drive; scan to SharePoint; scan to FTP; scan to SHTP, scan to LAN fax; scan to Internet Fax; local address book; SMTP over SSL; | |
| | scan to Einan, scan to new notice, scan to obs unression PDF; image adjustments (darkness, contrast, background cleanup, sharperss); | |
| | optimize text/picture (text, mixed, printed picture, photograph); content orientation; scan mode | |
| | page suppression; automatically straighten | |
| | Letter Black | Up to 35 cpm (with 8EP57AAE) |
| | Letter Color | Up to 35 cpm (with 8EP57AAE) |
| | A4 Black | Up to 35 cpm (with 8EP57AAE) |
| | A4 Color | Up to 35 cpm (with 8EP57AAE) |
| | Letter Black Duplex | Up to 24 cpm (with 8EP57AAE) |
| | Letter Color Duplex A4 Black Duplex | Up to 24 cpm (with 8EP57AAE) Up to 24 cpm (with 8EP57AAE) |
| | A4 Black Duplex | Up to 24 cpm (with 8EP57AAE) |
| | First copy out Letter Black | As fast as 4.8 sec (with 8EP57AAE) |
| | First copy out Letter Color | As fast as 6.8 sec (with 8EP57AAE) |
| | First copy out A4 Black | As fast as 4.8 sec (with 8EP57AAE) |
| | First copy out A4 Color | As fast as 6.8 sec (with 8EP57AAE) |
| opy resolution | Black (text and graphics): Up to 600 x 600 dpi ;Color (text and graphics): Up to 600 x 600 dpi | |
| laximum number of copies | Up to 9999 copies | |
| opier resize | 25 to 400% | |
| opior cottings | | g. N. up. Tout (Dhoto, Two, sided sony), Watermark, reduce (anlarge, Scan mode (book, 2, side |
| Copier settings | Booklet; Collation; Content orientation; Edge Erase; Image adjustment; Job build; N or Z-orderin | |
| | Booklet; Collation; Content orientation; Edge Erase; Image adjustment; Job build; N or Z-orderin Stamps; Image overlay; Image shift; Image preview; Paper selection; Blank page suppression; Sco | |
| ax speed ax resolution | Booklet; Collation; Content orientation; Edge Erase; Image adjustment; Job build; N or Z-orderin | in to job storage; Automatically strainghten; Automatically detect color/monochrome |
| ax speed | Booklet; Collation; Content orientation; Edge Erase; Image adjustment; Job build; N or Z-orderin Stamps; Image overlay; Image shift; Image preview; Paper selection; Blank page suppression; Sci Up to: 336 kbps/ Letter: 3 sec per page Black (best): Up to 300 x 300 dpi (400 x 400 dpi for received faxes only); Black (standard): 203 Fax memory: Up to 500 pages; Up to 500 pages, Auto fax reduction supported: Yes, Auto-redial | n to job storage; Automatically strainghten; Automatically detect color/monochrome 98 dpi ing: Yes, Fax delayed sending: No, Distinctive ring detection supported: No, |
| ax speed ax resolution | Booklet; Collation; Content orientation; Edge Erase; Image adjustment; Job build; N or Z-orderin Stamps; Image overlay; Image shift; Image preview; Paper selection; Blank page suppression; Sci Up to: 336 kbps/ Letter: 3 sec per page Black (best): Up to 300 x 300 dpi (400 x 400 dpi for received faxes only); Black (standard): 203 Fax memory: Up to 500 pages; Up to 500 pages, Auto fax reduction supported: Yes, Auto-redial Fax forwarding supported: Yes, Fax phone TAM interface supported: No, Fax polling supported: Ye | n to job storage; Automatically strainghten; Automatically detect color/monochrome < 98 dpi ing: Yes, Fax delayed sending: No, Distinctive ring detection supported: No, es (poll to receive only), Fax telephone mode supported: No, Junk barrier supported: Yes, |
| ax speed ax resolution ax Features | Booklet; Collation; Content orientation; Edge Erase, Image adjustment; Job build; N or Z-orderin Stamps; Image overlay; Image shift; Image preview; Paper selection; Blank page suppression; Sci Up to: 336 kbps/ Letter: 3 sec per page Black (best): Up to 300 x 300 dpi (400 x 400 dpi for received faxes only); Black (standard): 203 Fax memory: Up to 500 pages; Up to 500 pages, Auto fax reduction supported: Yes, Auto-redial Fax forwarding supported: Yes, Fax phone TAM interface supported: No, Fax polling supported: Yes, Fax phone TAM interface supported: No, Fax polling supported: Yes, Fax phone TAM interface with 210 destinations), PC interface | n to job storage; Automatically strainghten; Automatically detect color/monochrome < 98 dpi ing: Yes, Fax delayed sending: No, Distinctive ring detection supported: No, es (poll to receive only), Fax telephone mode supported: No, Junk barrier supported: Yes, e supported: Yes, Remote retrieval capability supported: No, Telephone handset supported |
| ax speed ax resolution ax Features candard connectivity | Booklet; Collation; Content orientation; Edge Erase; Image adjustment; Job build; N or Z-orderin Stamps; Image overlay; Image shift; Image preview; Paper selection; Blank page suppression; Sci Up to: 33.6 kbps/ Letter: 3 sec per page Black (best): Up to 300 x 300 dpi (400 x 400 dpi for received faxes only); Black (standard): 203 Fax memory: Up to 500 pages; Up to 500 pages, Auto fax reduction supported: Yes, Auto-redial Fax forwarding supported: Yes, Fax phone TAM interface supported: No. Fax polling supported: Maximum speed dialing numbers: Up to 1000 numbers (each with 210 destinations), PC interface 1 Gigabit Ethernet 10/100/1000T network; 1 Hardware Integration Pocket 2nd generation (HIP2), 1 | n to job storage; Automatically strainghten; Automatically detect color/monochrome < 98 dpi ing: Yes, Fax delayed sending: No, Distinctive ring detection supported: No, es (poll to receive only), Fax telephone mode supported: No, Junk barrier supported: Yes, e supported: Yes, Remote retrieval capability supported: No, Telephone handset supported |
| ix speed ix resolution ix Features andard connectivity etwork capabilities | Booklet; Collation; Content orientation; Edge Erase; Image adjustment; Job build; N or Z-orderin Stamps; Image overlay; Image shift; Image preview; Paper selection; Blank page suppression; Sci Up to: 336 kbps/ Letter: 3 sec per page Black (best): Up to 300 x 300 dpi (400 x 400 dpi for received faxes only); Black (standard): 203 Fax memory: Up to 500 pages; Up to 500 pages, Auto fax reduction supported: Yes, Auto-redial Fax forwarding supported: Yes, Fax phone TAM interface supported: No, Fax polling supported: Y Maximum speed dialing numbers: Up to 1000 numbers (each with 210 destinations), PC interface I Gigabit Ethernet 10/100/1000T network; I Hardware Integration Pocket 2nd generation (HIP2); I Standard (built-in Gigabit 10/100/1000T Ethernet) | n to job storage; Automatically strainghten; Automatically detect color/monochrome < 98 dpi ing: Yes, Fax delayed sending: No, Distinctive ring detection supported: No, es (poll to receive only), Fax telephone mode supported: No, Junk barrier supported: Yes, e supported: Yes, Remote retrieval capability supported: No, Telephone handset supported |
| ax speed ax resolution ax Features tandard connectivity etwork capabilities fireless capability | Booklet; Collation; Content orientation; Edge Erase, Image adjustment; Job build; N or Z-orderin Stamps; Image overlay; Image shift; Image preview; Paper selection; Blank page suppression; Sci Up to: 336 kbps/ Letter: 3 sec per page Black (best): Up to 300 x 300 dpi (400 x 400 dpi for received faxes only); Black (standard): 203 Fax memory: Up to 500 pages; Up to 500 pages, Auto fax reduction supported: Yes, Auto-redial Fax forwarding supported: Yes, Fax phone TAM interface supported: No, Fax polling supported: Ya Maximum speed dialing numbers: Up to 1000 numbers (each with 210 destinations), PC interfact I Gigabit Ethernet 10/100/1000T network; I Hardware Integration Pocket 2nd generation (HIP2); I Standard (built-in Gigabit 10/100/1000T Ethernet) Optional, enabled with purchase of a hardware accessory | n to job storage; Automatically strainghten; Automatically detect color/monochrome (98 dpi ing: Yes, Fax delayed sending: No, Distinctive ring detection supported: No, es (poll to receive only), Fax telephone mode supported: No, Junk barrier supported: Yes, e supported: Yes, Remote retrieval capability supported: No, Telephone handset supported Hi-Speed USB 2.0 (host); I SuperSpeed USB 3.0 (device); I SuperSpeed USB 3.0 (host) |
| ax speed ax resolution ax Features tandard connectivity etwork capabilities fireless capability obile printing capability | Booklet; Collation; Content orientation; Edge Erase; Image adjustment; Job build; N or Z-orderin Stamps; Image overlay; Image shift; Image preview; Paper selection; Blank page suppression; Sci Up to: 336 kbps/ Letter: 3 sec per page Black (best): Up to 300 x 300 dpi (400 x 400 dpi for received faxes only); Black (standard): 203 Fax memory: Up to 500 pages; Up to 500 pages, Auto fax reduction supported: Yes, Auto-redial Fax forwarding supported: Yes, Fax phone TAM interface supported: No, Fax polling supported: Y Maximum speed dialing numbers: Up to 1000 numbers (each with 210 destinations), PC interface I Gigabit Ethernet 10/100/1000T network; I Hardware Integration Pocket 2nd generation (HIP2); I Standard (built-in Gigabit 10/100/1000T Ethernet) | n to job storage; Automatically strainghten; Automatically detect color/monochrome (98 dpi ing: Yes, Fax delayed sending: No, Distinctive ring detection supported: No, es (poll to receive only), Fax telephone mode supported: No, Junk barrier supported: Yes, e supported: Yes, Remote retrieval capability supported: No, Telephone handset supported Hi-Speed USB 2.0 (host); I SuperSpeed USB 3.0 (device); I SuperSpeed USB 3.0 (host) |
| ax speed ax resolution ax resolution ax Features tandard connectivity etwork capabilities fireless capability obile printing capability emory | Booklet; Collation; Content orientation; Edge Erase; Image adjustment; Job build; N or Z-orderin Stamps; Image overlay; Image shift; Image preview; Paper selection; Blank page suppression; Sci Up to: 33.6 kbps/ Letter: 3 sec per page Black (best): Up to 300 x 300 dpi (400 x 400 dpi for received faxes only); Black (standard): 203 Fax memory: Up to 500 pages; Up to 500 pages, Auto fax reduction supported: Yes, Auto-redial Fax forwarding supported: Yes, Fax phone TAM interface supported: No, Fax polling supported: Ye Maximum speed dialing numbers: Up to 1000 numbers (each with 210 destinations), PC interface 1 Gigabit Ethernet 10/100/1000T network; 1 Hardware Integration Pocket 2nd generation (HIP2); 1 Standard (built-in Gigabit 10/100/1000T Ethernet) Optional, enabled with purchase of a hardware accessory Apple AirPrint [™] ; Mopria [™] Certified; Wi-Fi@ Direct Printing; NFC Touch-to-print (optional); Printer | n to job storage; Automatically strainghten; Automatically detect color/monochrome 98 dpi ing: Yes, Fax delayed sending: No, Distinctive ring detection supported: No, es (poll to receive only), Fax telephone mode supported: No, Junk barrier supported: Yes, e supported: Yes, Remote retrieval capability supported: No, Telephone handset supported Hi-Speed USB 2.0 (host); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.0 (host) rOn Print |
| ax speed ax resolution ax resolution ax Features andard connectivity etwork capabilities freless capability obile printing capability emory | Booklet; Collation; Content orientation; Edge Erase; Image adjustment; Job build; N or Z-orderin Stamps; Image overlay; Image shift; Image preview; Paper selection; Blank page suppression; Sci Up to: 33 6 kbps/ Letter: 3 sec per page Black (best): Up to 300 x 300 dpi (400 x 400 dpi for received faxes only); Black (standard): 203 Fax memory: Up to 500 pages; Up to 500 pages, Auto fax reduction supported: Yes, Auto-redial Fax forwarding supported: Yes, Fax phone TAM interface supported: No, Fax polling supported: Ye Maximum speed dialing numbers: Up to 1000 numbers (each with 210 destinations), PC interface 1 Gigabit Ethernet 10/100/1000T network; 1 Hardware Integration Pocket 2nd generation (HIP2); 1 Standard (built-in Gigabit 10/100/1000T Ethernet) Optional, enabled with purchase of a hardware accessory Apple AirPrint ^m ; Mopria ^m Certified; Wi-Fi@ Direct Printing; NFC Touch-to-print (optional); Printe Standard 6 GB; Maximum6 GB | n to job storage; Automatically strainghten; Automatically detect color/monochrome 4 98 dpi ing: Yes, Fax delayed sending: No, Distinctive ring detection supported: No, es (poll to receive only), Fax telephone mode supported: No, Junk barrier supported: Yes, e supported: Yes, Remote retrieval capability supported: No, Telephone handset supported Hi–Speed USB 2.0 (host); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.0 (host) rOn Print Hard disk: Standard, HP LaserJet 500 GB Hard Disk Drive; AES 256 |
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| ax speed ax resolution | Booklet; Collation; Content orientation; Edge Erase; Image adjustment; Job build; N or Z-orderin Stamps; Image overlay; Image shift; Image preview; Paper selection; Blank page suppression; Sc. Up to: 336 kbps/ Letter: 3 sec per page Black (best): Up to 500 pages; Up to 500 pages, Auto fax reduction supported: Yes, Auto-redial Fax forwarding supported: Yes, Fax phone TAM interface supported: No Fax polling supported: Yes, Maximum speed dialing numbers: Up to 1000 numbers (each with 210 destinations), PC interface 1 Gigabit Ethernet 10/100/1000T network; I Hardware Integration Pocket 2nd generation (HIP2); 1 Standard (built-in Gigabit 10/100/1000T Ethernet) 0 ptional, enabled with purchase of a hardware accessory Apple AirPrint**, Mopria** Certified; Wi-Fi@ Direct Printing; NFC Touch-to-print (optional); Printe Standard (bag). Mapria** Certified; Wi-Fi@ Direct Printing; NFC Touch-to-print (optional); Printe Standard (bag). Mapria** Quad Core (16GH2), Dual Core (14GH2) / Storage: Standard, embedded 500 GB hard disk drive / hardware encryption; Secure erase capabilities (Secure File Erase-Temporary Job Files, Secure E Letter: A4: Up to 20,000 Input Capacities: Up to 1140 sheets (Tray): up to 100 sheets; Tray2: up to 520 sheets; Tray3: up to 0 utput Capacities: Up to 500 sheets Standard, Up to 100 sheets; Duplex Options: Automatic; En Tray 1: I6 to 795 Ib bond; Tray 2, 3: 16 to 58.5 Ib bond; Tray 1: 60 to 300 g/m; Tray 2, 3: 60 to 220 g Tray 1: Letter, Letter R, Legal, Executive; Statement, Oficio 6.5 x 1; 11 x 17, 4 x 6; 5 x 7, 5 x 8; 10 x 15, 6 Tray 2: Letter, Letter R, Legal, Executive; Statement, Oficio 6.5 x 1; 11 x 17, 4 x 6; 5 x 7, 5 x 8; 10 x 15, 6 Tray 1: 3.4 x 4.4 A, A5, R5A, 6A, R4, 4 L(IS), B5 (JIS), Oficio, 6K, 16K, Postcard, Postcard Tray 1: 3.8 to 1169 x 17 in; Tray 2: 5.48 x 8.27 to 1169 x 1433 in; Tray 3: 5.48 x 8.27 to 1169 x 1439 in; Tray 3: 5.48 x 8.27 to 1169 x 1439 in; Tray 3: 5.48 x 8.27 to 1169 x 1439 in; Tray 3: 5.47 x 8, 82 J90 day parts only warranty. Warranty and s | n to job storage; Automatically strainghten; Automatically detect color/monochrome 98 dpi ing: Yes, Fax delayed sending: No, Distinctive ring detection supported: No, es (poll to receive only), Fax telephone mode supported: No, Telephone handset supported: Hi-Speed USB 2.0 (host); 1 SuperSpeed USB 3.0 (device); 1 SuperSpeed USB 3.0 (host) ron Print 4ard disk: Standard, HP LaserJet 500 GB Hard Disk Drive; AES 256 rase-Job Data, Secure ATA Erase-Disk) Up to 150,000 pages (with 8EP57AAE) Up to 150,000 pages (with 8EP57AAE) S20 sheets) Standard; Up to 10 envelopes; Input Capacities, Max: Up to 3140 sheets; velope feeder: No; Standard paper trays; 3 /m ¹ k; 16k, envelope #9, Envelope #10, Envelope Monarch; (JIS), Envelope B5, Envelop C5, Envelope C6, Envelope DL; (JIS), Dricio, 8K, 16k 7 in mn to 297 x 432 mm sodel; Label; Drums Cartridge (ISO Yield 24,000) W9151MC; her Cartridge (ISO Yield 24,000) W9153MC gal requirements. Ice and support options in your region. gal requirements. Ice and support options in your region. fatina; macOS 11 Big Sur; macOS 12 Monterey; Chrome OS pagel OS hardware requirements see microsoft com; titional OS hardware requirements see apple.com |
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| ax speed ax speed ax resolution ax Features tandard connectivity etwork capabilities fireless capability obile printing capability obile printing capability emory rocessor speed uty cycle (monthly) accommended monthly page volume aper handling edia weight supported edia sizes suppo | Booklet; Collation; Content orientation; Edge Erase; Image adjustment; Job build; N or Z-orderin Stamps; Image overlay; Image shift; Image preview; Paper selection; Blank page suppression; Sc. Up to: 336 Kbps/ Letter: 3 sec per page Black (best): Up to 300 x 300 dpi (400 x 400 dpi for received faxes only); Black (standard): 203 Fax memory: Up to 500 pages; Up to 500 pages, Auto fax reduction supported: Yes, Auto-redial Fax forwarding supported: Yes, Fax phone TAM interface supported: No, Fax polling supported: Yes, Standard (built-in Gigabit 10/100/10000T network; 1 Hardware Integration Pocket 2nd generation (HIP2); 1 Standard (built-in Gigabit 10/100/10000T tetwork; 1 Hardware Integration Pocket 2nd generation (HIP2); 1 Standard (built-in Gigabit 10/100/10000T tetwork; 1 Hardware Integration Pocket 2nd generation (HIP2); 1 Standard (built-in Gigabit 10/100/10000T Ethernet) Optional, enabled with purchase of a hardware accessory Apple AirPnint"; Mopria ^w Certified; Wi-Fi@ Direct Printing; NFC Touch-to-print (optional); Printe Standard 6 GB; Maximum 6 GB Quad Core (16GHz), Dual Core (14GHz) / Storage: Standard, embedded 500 GB hard disk drive / hardware encryption; Secure erase capabilities (Secure File Erase-Temporary Job Files, Secure E Letter: A4: Up to 20,000 Input Capacities: Up to 510 sheets (Tray): up to 100 sheets; Tray2: up to 520 sheets; Tray3: up to Output Capacities: Up to 500 sheets Standard; Up to 100 sheets; Duplex Options: Automatic, En Tray 1: 16 to 795 Ib bond; Tray 2, 3: 16 to 585 Ib bond; Tray 1: 10, 4 x 6, 5 x 7, 5 x 8, 10 x 15, 5 Tray 2: Letter, Letter R, Legal, Executive, Statement, Oficio, 8 X, 11, X 1, 4 x 6, 5 x 7, 5 x 8, 10 x 15, 5 Tray 2: Letter, Letter R, Legal, Executive, Statement, Oficio, 8 X, 11, X 1, 4 x 6, 5 x 7, 5 x 8, 10 x 15, 5 Tray 2: 2, 44, A4R, A5, RA4, SRA4, B4 (JIS), B5 (JIS), D6 (JIS), Oficio, 6K, 16k, Postcard, Postcard Tray 1: 38 x 148 mm to 297 x 432 mm; Tray 2: 139.7 x 210 mm to 297 x 364 mm; Tray 3: 139.7 x 210 IFG 90 J00A In box materials, Guide install; Flyer R | n to job storage; Automatically strainghten; Automatically detect color/monochrome (98 dpi) (98 dpi) (98 dpi) (99 |
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VST ECS Services (Thailand) Co., Ltd. For more information, please contact Hp-a3@vstecs.co.th

VST ECS Services - Thailand

