INK TANK SYSTEM PRINTER L1455





Fully featured to meet the demands of the office, the Epson L1455 allin-one ink tank system printer takes productivity bigger with the ability to print documents up to A3+ size at high speeds through Epson's PrecisionCore™ printhead technology and automatic duplex printing. Deliver high-quality documents, which are framed economically with the ability to yield 6,000 pages for black and 6,500 pages for colour through affordable inks. The L1455 integrates into any office through its complete suite of connectivity features.









ENGINEERED FOR BUSINESS

Supersized Productivity

Print, scan and copy in duplex up to A3 size at high speeds with Epson PrecisionCore technology.

PRECISIONCORE

 * Wi-Fi and Wi-Fi Direct cannot be used simultaneously.
 ^ Standard 2-year onsite warranty, or 80,000 prints, whichever comes first. Refer to http:// es/epson_singapore/ink_tank_system_printers/extended_warranty.page for more details.

Superb Quality & Cost-Savings

pages for black and 6,500 for colour.

Print with impeccable quality at up to 4800dpi,

with affordable quality inks that yield up to 6,000

Convenient Connectivity

The Epson L1455 comes equipped with a full suite of connectivity features that encompasses Ethernet, Wi-Fi, Wi-Fi Direct* and USB 2.0.

Engineered for convenience, the L1455 presents PC-less operations via a 4.3" colour touchscreen LCD, media card slots, USB ports for Flash drives, as well as a full suite of wireless connectivity so you can print directly from your mobile devices. All of these, at the lowest A3 automatic duplex printing cost*.



Supersized Productivity

Print up to A3+

Print larger and clearer documents, spreadsheets, diagrams and charts to bring out maximum detail and clarity at A3+ size. The multi-function L1455 supports copying and faxing up to A3 size as well.

High Speed Duplex Printing

Enjoy print speeds of up to 18ipm for A4 & 10ipm for A3 sized documents with Epson PrecisionCore printheads. The breakthrough PrecisionCore technology is equipped with versatile, high-speed solutions for commercial, industrial and office printing. Offering a vast improvement from the conventional piezo printheads, this technology delivers professional output quality at blazing speeds. The L1455 also supports automatic duplex printing up to 8.7ipm for A4, reducing paper consumption.

Duplex Automatic Document Feeder

The L1455 is equipped with a 35-sheet duplex ADF unit for convenient scanning and copying of double-sided documents, even up to A3 size.



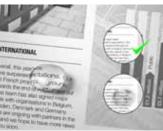
Superb Quality & Cost-Savings

The L1455 prints black and white documents with razor sharp text that are water and smudge-resistant. You can also print lab-quality glossy photos on photo media paper at a high resolution output of 4800dpi. Each set of inks yields 6,000 pages for black and 6,500 pages for colour, offering the lowest cost of printing duplex on an A3 printer*.

High Capacity Ink Tanks



Water-Resistant Black Texts



Convenient Connectivity

Network Connectivity and Standalone Capability

Equipped with Ethernet, Wi-Fi, and Wi-Fi Direct*, the L1455 is perfect for office environments. Wi-Fi Direct acts as an access point, allowing up to four devices to connect directly to the printer at a time without a router.



*Wi-Fi and Wi-Fi Direct cannot be used simultaneously.

Epson Connect Enabled

Wirelessly print your documents from anywhere in the world with Epson Connect's wide range of features:

- Epson iPrint
- Epson Email Print
- Remote Print Driver
- Scan to Cloud

Other Mobile Solutions:

Google Cloud Print[™]

For more information on Epson Connect, please visit http://www.epson.com.sg/connect

Compatibility with Epson Device Admin

With Epson Device Admin, you can now manage, monitor and configure your Epson device fleet easily. It is compatible with a large range of networked printers and scanners, and views all information via one smart, intuitive interface.



Epson Device Admin Functions

- Manage Epson devices in groups.
- Receive automatic alerts when the device runs out of consumables or faces an error for quick response.
- Generate reports automatically for cost-savings activities or implementing managed print services.
- Configure multiple devices efficiently with templates to simplify large deployments.

For more information, please refer to http://www.epson.com.sg/epsondeviceadmin

Ease of Use





LCD Screen

Experience easy setup and PC-less operation with a 4.3" touchscreen colour LCD.

Dual 250 Sheets Input

The L1455 comes equipped with dual 250-sheets input trays, allowing you to set 2 different paper sizes in separate trays, saving your time and effort in printing documents of different sizes.

Single Sheet Rear Feeder

A single sheet feeder lets you set labels, thick paper, envelopes and photo paper conveniently.





Card Slots/USB Host Function The L1455 comes with card slots (SD Card & Memory Stick) and USB port for printing, scanning and saving faxes directly with

memory devices.

Epson Warranty for Peace of Mind

Enjoy warranty coverage for up to two years or 80,000 prints, whichever comes first, for maximum value from your printer. Epson's warranty includes coverage of printhead, which is most important for a printer designed for high volume printing.

Quality that Shines. Value that Lasts.

Epson genuine ink bottles are formulated to deliver outstanding high-volume print quality with L-series printers. Every bottle is individually sealed to ensure the purity of ink and comes with a smart tip designed for mess-free refills. Choose Epson genuine ink bottles to enjoy lasting quality with your L-series printer.

PARTNERS IN PERFECTION



LabelWorks™ LW-700 Label Printer The Epson LabelWorks LW-700 offers convenient standalone label printing or connectivity to PC or Mac.



EB-1985WU Business Projector Ideal for meetings or presentations and enhanced with the ability to play videos, the EB-1985WU high brightness business projector displays your desired content with ease and style.

SPECIFICATIONS L1455



Printing PrecisionCore Printing Method PrecisionCore Nozade Configuration 400 x 2 nozade Print Direction Bi-directional Maximum Resolution 4800 x 1200. Minimum Ink Droplet Volume 2.8 pl Print Speed? Up to 32 ppr Draft Teat - Memo, A4 (Black! / Colour) Simplex: Up to 150 24734, A4 (Black / Colour) Simplex: Lip to 150 24734, A4 (Black / Colour) Simplex: Up to 32 Copy Speed ISO 29183, A4 (Black / Colour) Simplex: Up to A3 Copy Quality Normal / Best Mormal / Best Maximum Copies from Standalone 999 copies A3 Scanner Type CIS 297.18 x 431 Scanner Type CIS 297.18 x 431 Scanner Bit Depth Colour 297.18 x 431 Scans Pared Flatbed / ADF (Simplex) Monchrome 20.0 dpl Monchrome 20.0 dpl 6.0 sec / 8.3; Scanner Bit Depth Colour 20.0 dpl 6.0 sec / 8.3; Colour 20.0 dpl 6.0 sec / 8.3; 1.0 you s 2 Tarsmission Paper Size </th <th>s Black, 128 x 2 nozles per colour (Cyan, Magenta, Yellow) intring, Uni-directional printing pi (wth Variable-Sized Droplet Technology) /20 ppm 18 jpm / 10 ipm, Duplex: 8.7 jpm / 6.0 ipm 10 jpm / 5.0 ipm, Duplex: 6.0 jpm / 6.0 ipm 19 ipm / 5.0 ipm, Duplex: 6.0 ipm / 3.7 ipm per photo (Border) 16 jpm / 8.8 ipm puality 16 ipm / 8.8 ipm puality 17 mm 17 mm 18 jpm / 1.7 x 17 ') 19 mm (11.7 x 17 ') 19 mm (11.7 x 17 ') 19 mm 19 m 10 ipm / 5.0 ipm (2.0 ipm) 10 ipm / 5.0 ipm (2.0 ipm) 10 ipm / 5.0 ipm) 10 ipm / 5.0 ipm (2.0 ipm) 10 ipm / 5.0 ipm) 10 ipm / 5.0 ipm (2.0 ipm) 10 ipm / 5.0 ipm) 10 ipm / 5.0 ipm 10 ipm 10 ipm 10 ipm 10 ipm / 5.0 ipm 10 ipm</th> <th>(16.5 f) 486 mm (26.2 ") *1 Print speed (Pages Per Minute) is calculated when printed on A4 plain paper in the fastest mode, 10 x 15 cm photo print speed when printed on Epson Premium Glossy Photo Paper. Print speed may vary depending on system configuration, print mode, document complexity, software, type of paper used ar connectivity. Print speed does not include processing time on host computer. #1 #1 #1 #2 #1 #3 Black Text #2 #2 #3 #3 Photo 4R (x 6 f) *2 *2 When printed on Epson Premium Glossy Photo Paper. *3 Default mode in accordance with ISO7779 for MFPs. *4 Quoted yields are based on the ISO 24711/24712 patterns of mixed text and colour graphics with Epson methodology. Quoted yields are based on the replacement ink bottles. Actual yields will vary due to reasons including images printed, print settings, temperature and humidity. Yields may be lower when printed in grape sprinted, print settings.</th>	s Black, 128 x 2 nozles per colour (Cyan, Magenta, Yellow) intring, Uni-directional printing pi (wth Variable-Sized Droplet Technology) /20 ppm 18 jpm / 10 ipm, Duplex: 8.7 jpm / 6.0 ipm 10 jpm / 5.0 ipm, Duplex: 6.0 jpm / 6.0 ipm 19 ipm / 5.0 ipm, Duplex: 6.0 ipm / 3.7 ipm per photo (Border) 16 jpm / 8.8 ipm puality 16 ipm / 8.8 ipm puality 17 mm 17 mm 18 jpm / 1.7 x 17 ') 19 mm (11.7 x 17 ') 19 mm (11.7 x 17 ') 19 mm 19 m 10 ipm / 5.0 ipm (2.0 ipm) 10 ipm / 5.0 ipm (2.0 ipm) 10 ipm / 5.0 ipm) 10 ipm / 5.0 ipm (2.0 ipm) 10 ipm / 5.0 ipm) 10 ipm / 5.0 ipm (2.0 ipm) 10 ipm / 5.0 ipm) 10 ipm / 5.0 ipm 10 ipm 10 ipm 10 ipm 10 ipm / 5.0 ipm 10 ipm	(16.5 f) 486 mm (26.2 ") *1 Print speed (Pages Per Minute) is calculated when printed on A4 plain paper in the fastest mode, 10 x 15 cm photo print speed when printed on Epson Premium Glossy Photo Paper. Print speed may vary depending on system configuration, print mode, document complexity, software, type of paper used ar connectivity. Print speed does not include processing time on host computer. #1 #1 #1 #2 #1 #3 Black Text #2 #2 #3 #3 Photo 4R (x 6 f) *2 *2 When printed on Epson Premium Glossy Photo Paper. *3 Default mode in accordance with ISO7779 for MFPs. *4 Quoted yields are based on the ISO 24711/24712 patterns of mixed text and colour graphics with Epson methodology. Quoted yields are based on the replacement ink bottles. Actual yields will vary due to reasons including images printed, print settings, temperature and humidity. Yields may be lower when printed in grape sprinted, print settings.
Printing MethodPrecisionCoreNozzle Configuration400 x 2 nozzlNozzle Configuration400 x 2 nozzlPrint Direction81-directionalMaximum Resolution4800 x 1200.Minimum Ink Droplet Volume2.8 plPrint Speed"Up to 32 ppmDraft Teat - Memo , A4 (Black" / Colour")Simplex: Up 1SiD 24734. 2, A3 (Black / Colour)Simplex: Up 1Photo Default - 10 x 15 cm / 4 x 6 * "asAutomatic 2-sided printingCopy SpeedSimplex: Up 1Copy OpaelSimplex: Up 1Copy OpaelSimplex: Up 1Copy OpaelSimplex: Up 1Copy OpaelSimplex: Up 1Reduction / Entregement2.5 - 400 %, AMaximum Copy Resolution600 x 600 dpMaximum Copy Size3Scanner TypeRatbed colouSensor TypeCilsColour2.0 dplColour2.0 dplColour2.0 dplColour2.0 dplScans Speed Flatbed / ADF (Simplex)Monochrome2.00 dplFax FunctionUp to 33.6 ktYape of FAXValk-up bladReceive Memory / Page MemoryMB, Page mColourAs, Bs (Lis), IRoceiving Paper SizeAs, Bs (Lis), IFatbedAS, Half LetterADFAS, Bs (Lis), IRoceiving Paper SizeAs, Bs (Lis), IPaper Hold CapacitySin pages (ToColourCad Sins (ToSupport Paper SizeAs, Bs (Lis), IPaper Hold Capaci	s Black, 128 x 2 nozles per colour (Cyan, Magenta, Yellow) intring, Uni-directional printing pi (wth Variable-Sized Droplet Technology) /20 ppm 18 jpm / 10 ipm, Duplex: 8.7 jpm / 6.0 ipm 10 jpm / 5.0 ipm, Duplex: 6.0 jpm / 6.0 ipm 19 ipm / 5.0 ipm, Duplex: 6.0 ipm / 3.7 ipm per photo (Border) 16 jpm / 8.8 ipm puality 16 ipm / 8.8 ipm puality 17 mm 17 mm 18 jpm / 1.7 x 17 ') 19 mm (11.7 x 17 ') 19 mm (11.7 x 17 ') 19 mm 19 m 10 ipm / 5.0 ipm (2.0 ipm) 10 ipm / 5.0 ipm (2.0 ipm) 10 ipm / 5.0 ipm) 10 ipm / 5.0 ipm (2.0 ipm) 10 ipm / 5.0 ipm) 10 ipm / 5.0 ipm (2.0 ipm) 10 ipm / 5.0 ipm) 10 ipm / 5.0 ipm 10 ipm 10 ipm 10 ipm 10 ipm / 5.0 ipm 10 ipm	418 n (16.5) (16.7) (16.7) (16.7) (16.7) (16.7) (16.7) (16.7) (16.7) (16.7) (16.7) (16.7) (16.7) (16.7) (16.7) (16.7) (16.7) (16.7) (17.7) (16.7) (16.7) (16.7) (16.7) (16.7) (17.7) (18.7) (19.7) (19.7) (19.7) (19.7) (19.7) (19.7) (19.7) (19.7) (19.7) (19.7) (19.7) (19.7) (19.7) (19.7) (19.7) (19.7) (19.7) (19.7) (10.7) (10.7) (11.7) (11.7) (11.7)
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Up to 550 pa Error Correction Mode TU Group 5t AX Speed (Data Transfer Rate) Up to 336.kt FAX Resolution Up to 336.kt FAX Resolution Up to 326.kt FAX Resolution Up to 326.kt Fathed A5, Half Lette ADF A5, B5 (US), Receiving Paper Size A5, Half Lette Speed Dal / Group Dial Up to 200 rul ax Features PC Fax (Trans ADF A5, B5 (US), ADF Paper Thickness 64-95 g/m ² Paper Capacity 35 pages (75 Card Slot / USB Host Function USB Host (Sc JSB Host USB Host (Sc Support d Memory Cards SD Card, Memory Cards Paper Faed Method Friction feed Number of Paper Trays 3 (Front 2, Re Paper Size A3+, A4, Meximum Paper Size Vapur Lapacity Cassette 1: 2 Cutput Capacity 125 sheets, A Paper Size A3+, A3, A4, Meximum Paper Size Vapur Margin 3 mm top, left Interface USB	es (ITU-T No.1 chart) with Error Correction Mode ss, Approx. 3 sec/page 0 dpi B5 (JIS), Letter, A4, Legal, B4 (JIS), A3, 11 x 17 in tetr, A4, Legal, B4 (JIS), A3, 11 x 17 in B5 (JIS), Letter, A4, Legal, B4 (JIS), A3, 11 x 17 in bers, 199 groups nission / Receive), Automatic Redial, Address book, Delay Send, Broadcast Fax (Mono Only) //m ²) n to memory device / Storage function) 38 Memory ory Stick	*2 When printed on Epson Premium Glossy Photo Paper. *3 Default mode in accordance with ISO7779 for MFPs. *4 Quoted yields are based on the ISO 24711/24712 patterns of mixed text and colour graphics with Epson methodology. Quoted yields are based on the replacement ink bottles purchased. For print quality, part of the ink from the included bottles is used for print startup so yields could be lower than those of replacement ink bottles. Actual yields will vary due to reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently or predominantly with nor ink colo Ink is used for both printing and printmad maintenance
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FAX Speed (Data Transfer Rate) Up to 33.6 kk; FAX Resolution Up to 200 x 2 Transmission Paper Size Fathed ADF A5, B45 (JS), I ADF A5, B45 (JS), I Receiving Paper Size A5, Half Lette Speed Dial / Group Dial Up to 200 x 2 Dy Function Speed Dial / Up to 200 nu Support Paper Thickness 64-95 g/m² Paper Capacity 35 pages (75 Card Slot / USB Host Function USB Host USB Host USB Host (Sc Card Slots / USB (Sc Card Slots / USB Host (Sc Card Slots / USB (Sc C	is, Approx. 3 sec/page 0 dpi B5 (JIS), Letter, A4, Legal, B4 (JIS), A3, 11 x 17 in E5 (JIS), Letter, A4, Legal, B4 (JIS), A3, 11 x 17 in E6 (JIS), Letter, A4, Legal, B4 (JIS), A3, 11 x 17 in Desr, 199 groups nission / Receive), Automatic Redial, Address book, Delay Send, Broadcast Fax (Mono Only) //m?) in to memory device / Storage function) SB Memory ory Stick	*4 Quoted yields are based on the ISO 24711/24712 patterns of mixed text and colour graphics with Epson methodology. Quoted yields are based on the replacement ink bottles purchased. For print quality, part of the ink from the included bottles is used for print startup so yields could be lower than those of replacement ink bottles. Actual yields will vary due to reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently or predominantly with no mi kn colo Ink is used for both printing and printhead maintenance
FAX Resolution Up to 200 x 2 Transmission Paper Size A5, Half Letter Flatbed A5, Half Letter ADF A5, B5 (US), Up to 200 nur Receiving Paper Size A5, Half Letter Speed Dial / Group Dial Up to 200 nur Speed Dial / Group Dial Up to 200 nur Speed Dial / Group Dial Up to 200 nur Speed Dial / Group Dial Up to 200 nur ADF Paper Size ADF Function Strager Size Card Stort / USB Host Function USB Host (Sc USB Host USB Host (Sc Support Hemory Cards SD Card, Mer Paper Handling Friction feed Number of Paper Trays 3 (Front 2, Re Paper Hold Capacity Cassette 1: 2 Input Capacity T26 sheets, A Paper Size A3: A, A, A Maximum Paper Size A3: A, A, A Maximum Paper Size S24 x 1200 r VBS Hi-Speed USE Network Ethernet, W-H Network Protocol TCP/PV4, TC Security Funct	0 dpi B5 (JIS), Letter, A4, Legal, B4 (JIS), A3, 11 x 17 in tter, A4, Legal, B4 (JIS), A3, 11 x 17 in B5 (JIS), Letter, A4, Legal, B4 (JIS), A3, 11 x 17 in bers, 199 groups nission / Receive), Automatic Redial, Address book, Delay Send, Broadcast Fax (Mono Only) /m ²) in to memory device / Storage function) 38 Memory ory Stick	patterns of mixed text and colour graphics with Epson methodology. Quoted yields are based on the replacement ink bottles purchased. For print quality, part of the ink from the included bottles is used for print startup so yields could be lower than those of replacement ink bottles. Actual yields will vary due to reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently or predominantly with one ink colou Ink is used for both printing and printhead maintenance
Flatbed A5, Half Lette ADF A5, B6 (JS), I Apper Size A5, Half Lette Speed Dial / Group Dial Up to 200 num Up to 200 num B5, Half Lette Speed Dial / Group Dial Up to 200 num With Statures PC Fax (Trans ADF Function Support Paper Thickness 64-95 g/m² Support Paper Thickness 64-95 g/m² Saper Capacity 35 pages (75 Card Slot / USB Host Function USB Host (Sc Support Paper Month (Sc Card Slots / US Paper Gead Method Friction feed Number of Paper Trays 3 (Front 2, Re Paper Hold Capacity Cassette 1: 2 Cassette 1: 2 Cassette 2: 2 Paper Hold Capacity 125 sheets, A Output Capacity 125 sheets, A Output Capacity 3 gm nt top, Imp Paper Size A3, A3, A4, A Waimum Paper Size A3, A3, A4, A Vestork Kanagement Protocols SNMF, HTTP; Security Functions LDAP Address Work Ranagement Protocols SNMF, HTTP; Specurity Functions LDAP Address Mobile and Cloud Printing Caoge Cloud Cher Mobile Solutions Cooge Cloud Cohrenct	stter, A4, Legal, B4 (JIS), A3, 11 x 17 in B5 (JIS), Letter, A4, Legal, B4 (JIS), A3, 11 x 17 in biters, 199 groups inission / Receive), Automatic Redial, Address book, Delay Send, Broadcast Fax (Mono Only) /m ^a) /m ^a) B Memory device / Storage function) B8 Memory ory Stick	methodology. Quoted yields are based on the replacement ink bottles purchased. For print quality, part of the ink from the included bottles is used for prin startup so yields could be lower than those of replacement ink bottles. Actual yields will vary due to reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently or predominantly with one ink colo lnk is used for both printing and printhead maintenance
ADF A5, B5 (JIS), I Receiving Paper Size A5, Half Lette Speed Dial / Group Dial Up to 200 nu ax Reatures PC Fax (Trans ADF Function B4-95 g/m ² Paper Capacity 35 pages (75 Card Slot / USB Host Function JSB Host (Supported Memory Cards S Supported Memory Cards SD Card, Memory Cards Sot / U Supported Memory Cards SD Card, Memory Cards Sot / U Supported Memory Cards SD Card, Memory Cards Sot / U Supported Memory Cards SD Card, Memory Cards Sot / U Supported Memory Cards SD Card, Memory Cards Sot / U Paper Handling Priction feed Number of Paper Trays 3 (Front 2, Ree Paper Hold Capacity Cassette 1: 2 Cassette 2: 2 Paper Size SB Hi-Frodo Card P	stter, A4, Legal, B4 (JIS), A3, 11 x 17 in B5 (JIS), Letter, A4, Legal, B4 (JIS), A3, 11 x 17 in biters, 199 groups inission / Receive), Automatic Redial, Address book, Delay Send, Broadcast Fax (Mono Only) /m ^a) /m ^a) B Memory device / Storage function) B8 Memory ory Stick	replacement ink bottles purchased. For print quality, part of the ink from the included bottles is used for prin startup so yields could be lower than those of replacement ink bottles. Actual yields will vary due to reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently or predominantly with one ink colo lnk is used for both printing and printhead maintenance
Receiving Paper Size A5, Half Left Speed Dial / Group Dial Up to 200 nu Fax Features PC Fax (Trans ADF Function 35 pages (75 Support Paper Thickness 64-95 g/m² Card Stot / USB Host Function USB Host USB Host USB Host (Sc Sypported Memory Cards SD Card, Mer Paper Face Method Friction feed Number of Paper Trays 3 (Front 2, Re Paper Hold Capacity Cassette 1: 2 Input Capacity Cassette 1: 2 Output Capacity 125 sheets, A Waximum Paper Size 329 x 1200 ref Print Margin 3 mm top, Ief USB Hi-Speed Well Network Ethermet, Will Network Rotocol TCP/IPV4, TC Security Functions LDAP Addres Wash and Cloud Printing SNMP, HTTP, Epson Connect Epson IPrint, I Other Mobile Solutions Coogle Cloud	BS (JIS), Letter, A4, Legal, B4 (JIS), A3, 11 x 17 in bers, 199 groups nission / Receive), Automatic Redial, Address book, Delay Send, Broadcast Fax (Mono Only) /m ⁻) in to memory device / Storage function) 3B Memory ory Stick	startup so yields could be lower than those of replacement ink bottles. Actual yields will vary due to reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently or predominantly with one ink colo Ink is used for both printing and printhead maintenance
Speed Dial / Group Dial Up to 200 nut Fax Features PC Fax (Trans ADF Function Support Paper Thickness 64-95 g/m² Support Paper Thickness 64-95 g/m² 35 pages (75 Card Slot / USB Host Function USB Host USB Host (Sc Support Paper Thickness Gard Slots / USB Host (Sc Gard Slots / USB Host (Sc Paper Capacity Card Slots / USB Host (Sc Gard Slots / USB Host (Sc Paper Hold Capacity Card Slots / USB Host (Sc Sc Paper Hold Capacity Friction feed 125 sheets, A Paper Hold Capacity Cassette 1: 2 Cassette 2: 2 Output Capacity Cassette 3: 2 Gard Slots / USB Maximum Paper Size A3+, A3, A4, Maximum Paper Size 32 mm top, for USB Hi-Speed USI Network Ethernet, W-H Network Management Protocols SNMP, HTTP; Security Functions LDAP Address Mobile and Cloud Printing Epson IPrint, I Cher Mobile Solutions Google Cloud Other Mobile Solutions Coogle Cloud	bers, 199 groups inssion / Receive), Automatic Redial, Address book, Delay Send, Broadcast Fax (Mono Only) /m ²) In to memory device / Storage function) 3B Memory ory Stick	replacement ink bottles. Actual yields will vary due to reasons including images printed, print settings, temperature and humidity. Yields may be lower when printing infrequently or predominantly with one ink colo Ink is used for both printing and printhead maintenance
ADF Function B4-95 g/m² Support Paper Thickness B4-95 g/m² Paper Capacity 35 pages (75 Card Slot / USB Host Function USB Host (Sc USB Host USB Host (Sc Support Object Printing Card Slot / USB Host (Sc Supported Memory Cards SD Card, Mer Paper Handling Friction feed Paper Head Method Friction feed Number of Paper Trays 3 (Front 2, Re Paper Hold Capacity Cassette 1: 2 Output Capacity Cassette 1: 2 Output Capacity 125 sheets, A Paper Size 324 x1200 m Maximum Paper Size 324 x1200 m Waximum Paper Size 324 x1200 m Network Ethernet, W-H Network Protocol TCP/IPV4, TC Network Protocol SUMP, HTTP; Scutty Functions LDAP Address Mobile and Cloud Printing Epson IPrint, I Other Mobile Solutions Coogle Cloud Mobile and Cloud Printing Epson IPrint, I	/m²) in to memory device / Storage function) 3B Memory ory Stick	temperature and humidity. Vields may be lower when printing infrequently or predominantly with one ink colo Ink is used for both printing and printhead maintenance
Support Paper Thickness 64-95 g/m² Paper Capacity 35 pages (75 Card Stot / USB Host Function USB Host (Sc USB Host USB Host (Sc Support Paper Thinking Card Stot / US Supported Memory Cards SD Card, Mer Paper Handling Friction feed Paper Handling Paper Handling Paper Hold Capacity Cassette 1: 2 Input Capacity Cassette 1: 2 Output Capacity 215 sheets, A Ash, AS, A4, Maximum Paper Size Maximum Paper Size 32 mm top, Immediated USI JSB Hi-Speed USI Vetwork Kendo TCP/IPV4, TC Security Functions LDAP Address Maximum Paper Size SNMP, HTTP; Security Functions LDAP Address Mobile and Cloud Printing Epson IPrint, I Dare Mobile Solutions Epson IPrint, I Other Mobile Solutions Coogel Cloud	in to memory device / Storage function) SB Memory ory Stick	printing infrequently or predominantly with one ink colo Ink is used for both printing and printhead maintenance
Paper Capacity 35 pages (75 Card Stot / USB Host Function USB Host (Sc USB Host USB Host (Sc Supported Printing Card Stots / USB Paper Hold Memory Cards SD Card, Mer Paper Hold Method Friction feed Paper Hold Rethod Friction feed Paper Hold Capacity Cassette 1:2 Input Capacity Cassette 1:2 Output Capacity T25 sheets, A Paper Size A3+, A3, A4, Maximum Paper Size A3+, A3, A4, Maximum Paper Size A3+, A3, A4, Network Ethermet, Wi-I Network Protocol TCP/PV4, TC Network Protocol SMMP, HTTP; Security Functions LDAP Addres Wobile and Cloud Printing Epson iPrint, I Other Mobile Solutions Coogel Cloud Cher Mobile Solutions Coogel Cloud Control Panel Epson iPrint, I	in to memory device / Storage function) SB Memory ory Stick	
Card Slot / USB Host Function USB Host (Sc JSB Host USB Host (Sc Supported Memory Cards SD Card, Memory Paper Handling Friction feed Paper Handling Friction feed Paper Handling Friction feed Paper Feed Method Friction feed Number of Paper Trays 3 (Front 2, Re Paper Hold Capacity Cassette 1: 2 Input Capacity Cassette 2: 2 Output Capacity 125 sheets, A Paper Size A3+, A3, A4, Waximum Paper Size 329 x 1200 m Print Margin 3 mm top, left Interface USB Vetwork Ethermet, Wri-1 Vetwork Ethermet, Wri-1 Security Functions LDAP Address Mobile and Cloud Printing Epson iPrint, I Dher Mobile Solutions Cooge Cloud Control Panel Cooge Cloud	in to memory device / Storage function) SB Memory ory Stick	
Type of Direct Printing Card Slots / L Supported Memory Cards SD Card, Mer Paper Handing Friction feed Paper Feed Method Friction feed Number of Paper Trays 3 (Front 2, Re Paper Hold Capacity Cassette 1: 2 Input Capacity Cassette 2: 2 Output Capacity 125 sheets, A Paper Size A3+, A3, A4, Maximum Paper Size 3 mm top, left Interface Hi-Speed USI Network Ethernet, W-H Network Kanagement Protocols SNMP; HTTP; Socurity Functions LDAP Address Mobile and Cloud Printing Epson IPrint, I Chard Slots Epson Romect Connect Epson Romet Chard Slots Cooge Cloud Control Panel Cooge Cloud	SB Memory ory Stick	
Supported Memory Cards SD Card, Mer Paper Handling Friction feed Paper Feed Method Friction feed Vamber of Paper Trays 3 (Front 2, Re Paper Hold Capacity Cassette 1: 2 Input Capacity Cassette 2: 2 Output Capacity T25 sheets, A Paper Size A3+, A3, A4, Waximum Paper Size 328 x 1200 m Print Margin 3 mm top, left Interface USB Vetwork Ethermet, Wi-1 Security Functions LDAP Address Mobile and Cloud Printing Epson iPrint, I Open Google Cloud Copyle Cloud Output Capacity Epson iPrint, I	ary Stick	
Paper Handling Friction feed Paper Feed Method Friction feed Number of Paper Trays 3 (Front 2, Re Paper Hold Capacity Cassette 1: 2 Input Capacity Cassette 2: 2 Output Capacity T25 sheets, A Paper Size A3t, A3, A4, Waximum Paper Size 329 x 1200 m Print Margin 3 mm top, left Interface JSB Vetwork Ethernet, W-1 Vetwork Protocol TCP/IPV4, TC Security Functions LDAP Address Mobile and Cloud Printing Epson IPrint, I Duter Mobile Solutions Coogel Cloud Control Panel Coogel Cloud		
Paper Feed Method Friction feed Number of Paper Trays 3 (Front 2, Re Paper Hold Capacity 3 (Front 2, Re Paper Hold Capacity Cassette 1: 2 Cassette 2: 2 Rear Slot: 1 s Output Capacity 125 sheets, A Paper Size A3+, A3, A4, Maximum Paper Size A3+, A3+, A4, Maximum Paper Size A3+, A4, Maximum Paper Size A3+, A4,	r 1)	
Paper Hold Capacity Input Capacity Cassette 1: 2 Cassette	r 1)	
Input Gapacity Cassette 1: 2 Cassette 1: 2 Gassette 2: 2 Pear Stot: 1: 2 Sear Stot: 1: 2 Status Paper Size 3: 4 A3+, A3, A4, Maximum Paper Size 3: 2 Part Margin 3: 9 Maximum Paper Size 3: 2 Part Margin 3: 9 Margin 3: 9 Marg		
Cassette 2: 2 Pear Size Pear Size Par		
Paar Slot: 1 s Output Capacity 125 sheets, A Paper Size A3+, A3, A4, Maximum Paper Size 328 x 1200 m Print Margin 3 mm top, left Interface 3 USB Hi-Speed US Network Ethermet, Wi-I Vetwork Protocol TCP/IPV4, TC Security Functions LDAP Address Mobile and Cloud Printing Epson iPrint, I Dher Mobile Solutions Coogle Cloud Control Panel Coogle Cloud	0 sheets, A4 Plain paper (80 g/m²), 20 sheets, Premium Glossy Photo Paper 0 sheets, A4 Plain paper (80 g/m²)	
Output Capacity 125 sheets, A Paper Size A3+, A3, A4, wakimum Paper Size 329 x 1200 m Print Margin 3 mm top, IB INERGE INSB Vetwork Ethernet, W-1 Vetwork Protocol TCP/IPv4, TC Security Functions LDAP Address Wobile and Cloud Printing Epson IPrint, I Dher Moble Solutions Coogle Cloud Control Panel Coogle Cloud		
Maximum Paper Size 329 x 1200 m Print Margin 3 mm top, left Interface J JSB Hi-Speed US Network Ethernet, Wi-I Vetwork Protocol TCP/IPV4, TC Security Functions LDAP Address Mobile and Cloud Printing Epson iPrint, I Epson Connect Epson iPrint, I Cherry Mobile Solutions Coogle Cloud Control Panel Coogle Cloud	Plain Paper, 20 sheets, Premium Glossy Photo Paper	
Print Margin 3 mm top, left Interface	5, A6, B4, B5, Tabloid, Legal, Letter, Half Letter, 5 x 7 ", 4 x 6 ", 3.5 x 5 ", Envelopes: #10, DL, C6, C4	
Interface USB Hi-Speed USI Vetwork Vet	n (12.95 x 47.24 ")	
JJSB Hi-Speed USI Network Ethemet, Wi-I Network Protocol TCP/IP-V4, TC Network Anagement Protocols SNMP; HTTP; Security Functions LDAP Address Mobile and Cloud Printing Epson IPrint, I Dither Mobile Solutions Epson IPrint, I Control Panel Epson Panel	right, bottom via custom settings in printer driver	
Network Ethernet, Wi-I Vetwork Protocol TCP/IPV4, TC Network Management Protocols SNMP, HTTP; Security Functions LDAP Address Mobile and Cloud Printing Epson iPrint, I Dher Mobile Solutions Cloud Control Panel Google Cloud	2.0	
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_CD Screen 4.3 " TFT Cole	ur LCD	
Printer Software Operating System Compatibility Windows XP/	P Profesional x 64 Edition/Vista/7/8/8.1/10	ENERGY STAR
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	site Yield) 664	Information correct at time of printing Printed August 2016

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