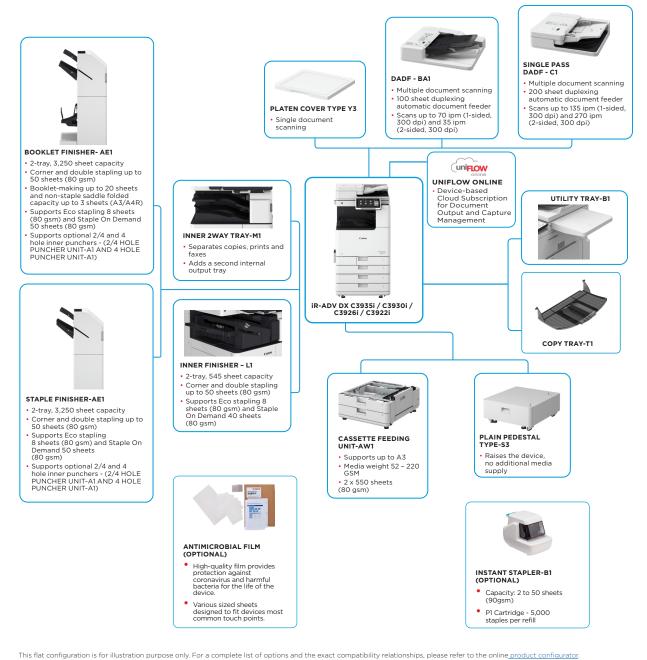
imageRUNNER ADVANCE DX C3900 Series

SMART COLOUR A3 MULTIFUNCTION DEVICES FOR EFFICIENT, HIGH-QUALITY DOCUMENT PROCESSING



MAIN CONFIGURATION OPTIONS



The Unified Firmware Platform (UFP) ensures that the latest feature upgrades and protection are available, for an enhanced user experience across the entire iR ADVANCE DX portfolio.

Canon

TECHNICAL SPECIFICATIONS

imageRUNNER ADVANCE DX C3900 Series

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|---|------------------------------------|--|-----------------------------------|--|
| CharacterizationMarcharacterizationAndread status and any department of the status and any depart | MAIN UNIT | | Page description languages | Standard: UFRII, PCL6, Adobe® PostScript®3™ |
| NetworkMode Data Core ProcessingMode Data Core ProcessingPersonal and Lang Core ProcessingControl headMarket Processing Core ProcessingPersonal ProcessingPersonal ProcessingBinnersMarket ProcessingPersonal ProcessingPersonal ProcessingBinners | | | | |
| InclusionInclusionConstructionConstructionConstructionRendyRendy of Rendy Ren | | | | |
| HenryAbsorb 2014 15.00Constrained and part of the Constrained and part of the Co | | | | A range of software and MEAP-based solutions are available to |
| Monte of the second s | | | | |
| SecondCleaned for Hindor Decode (1)Cleaned HindorAvailable and (1)Bielding ControlFindorFindorFindorBielding ControlHindor SecondFindorFindorPart SecondFindor SecondFindorFindorPart SecondFindor SecondFindorFindorPart SecondFindor SecondFindorFindorPart SecondFindorFindorFindorPart SecondFindor | Memory | Main CPU Side: 2GB | | requirements. |
| Sunder Sunder (SQC) 256 (c) Fault Calculation (SQC) 256 (c) Fault Fault <t< td=""><td></td><td></td><td></td><td></td></t<> | | | | |
| Instructs Carbon Octoor (SB) (TB) Point Prior (TB) (TB) (TB) (TB) (TB) (TB) (TB) (TB) | Storage | | OS Standard Printing | |
| Markan Marka Markan Markan Markan Markan Markan Markan Markan M | | | Fonts | |
| Barborn Classics (Classics (Clasta))) | Interface Connection | | | PCL fonts: 93 Roman, 10 Bitmap fonts, 2 OCR fonts, Andalé Mono WT J/K/S/T*1 (Japanese, Korean, Simplified and |
| Interdent UBB 20 (UBB 10, UBB 20 (UBB 14, UBB | | Optional: Wireless LAN (IEEE 802.11 b/g/n) | | Traditional Chinese), Barcode fonts*2 |
| Charactic State in Instance. Can Control Instance. Print Facilities Print Facilities< | | Standard: USB 2.0 (Host) x1, USB 3.0 (Host) x1, | | *1 Optional PCL International Font Set-A1 is required. *2 Optional Barcode Printing Kit-D1 is required. |
| Paper Sept CascaCityBaradea L 200 hotes Hummer J.200 block (with CascaCity Engling Unit-With CascaCity Engling Unit-With Hummer J.200 block (with CascaCity Engling Unit-With | | | Print Features | |
| (4.4. Gen) Monitoria Hulls supports for Market Hulls supports for Market Hulls supports for Hulls Copies Sold Hart (Mark Construction Hart) Hulls Copies Hulls Sold Hart (Mark Construction Hart) Hulls Copies Hulls Sold Hart (Mark Copies Hort) Hulls Copies Hulls Sold Hart (Mark Copies Hort) Hulls Copies Hulls Sold Hart (Mark Copies Hort) Hulls Copies Hulls Hulls Hulls Hulls Hulls Hart Hulls Copies Hulls Hul | Paper Supply Capacity | | | |
| Mammare 3.200 metals (simple Space and s | | 100-sheet Multi-purpose tray | | Printing, Forced Hold Printing, Print Date, Scheduled |
| Page doubt Statuting constitution Statuting constituting constitution Statuting constitution | | | Operating System | |
| Unit Mathematical and address in the source of | | Standard: 250 sheets | Operating System | |
| Printing capabilities Confige Capabilities Second Capabilities <td>(A4, 80gsm)</td> <td></td> <td></td> <td>Mac OS X (10.11 or later)</td> | (A4, 80gsm) | | | Mac OS X (10.11 or later) |
| Supported media types Protection that appears and the appears appppppp ppp ppp pppp ppp ppp ppp ppp | Finishing capabilities | Collate, Group, Offset, Staple, Saddle Stitch, Hole Punch, | | |
| Supported metal gips Colu, Tracing, Bood, Trainagenerg, Lake, Pre-Nuclied. More Statemetal Supported media sizes Lotter Costetting Final Statemetal (Statemetal Statemetal States Statemetal Statemetal Statemetal Statemetal Statemetal | | | | |
| Supported media sizes Performance Performance Supported media sizes | Supported media types | | | |
| Supported media sizes | | | | |
| Upper Casters Thin, Plan, Heavy, Recycled. Color Bool, Transparency, Pre-junched. Latternael, Envioled Transparency, Pre-junched, Environ, Environ, Pre- ternael, Pre- Enviced Transparency, Pre- Pre- Nationael, Environ, Pre- Transparence, Environ, Pre- Transparence, Environ, Pre- ternael, Environ, Pre- ternael, Environ, Pre- ternael, Environ, Pre- ternael, Environ, Pre- Transparence, Environ, Pre- Transparence, Environ, Pre- Transparence, Environ, Pre- Transparence, Environ, Pre- Transparence, Environ, Pre- Pre- Transparence, Environ, Pre- Transparence, Environ | | * SRA3 is unsupported for Coated (257-300gsm) and Heavy | | |
| Lover Cassets: Thin, Plan, Heavy, Recycled. Color. Book Supported media sizes Multi-purpose tray: Supported media sizes Supported media | | | COPY SPECIFICATIONS | |
| Supported media sizes Transparency, Pre-puncted, Leithereit Freudeges 16,35, Up 10: 52 g pm (A4P) Supported media sizes Signafed sizes PAS, AA, AA, AR, AS, ASR, ARB, LB, B, B, BR 16,35, Up 10: 52 g pm (A4P) Supported media sizes Signafed sizes PAS, SA, AA, AR, AS, ASR, ARB, LB, B, B, BR 16,35, Up 10: 52 g pm (A4P) Supported media sizes Signafed sizes PAS, SA, AA, AR, AS, ASR, ARB, LB, B, B, BR 16,35, Up 10: 52 g pm (A4P) Supported media sizes Signafed sizes PAS, SA, ARA, ARB, ABB, ABB, B, B, B, BR 16,35, Up 10: 52 g pm (A4P) Supported media sizes Signafed sizes PAS, SA, BA, BR, BB, B, B, BR 16,35, Up 10: 52 g pm (A4P) Supported media sizes Signafed sizes PAS, SAB, ABB, ABB, BB, BR 160,05, Up 10: 52 g pm (A4P) Supported media weights Signafed sizes PAS, SAB, ABB, ABB, BB, BR, BB, BR, SB, BB, BB, BB, BB, BB, BB, BB, BB, BB | | Transparency, Pre-punched, Letterhead, Envelope | Copy Speed (BW and CL) | |
| Supported media sizes Multi-purpose tray: Supported media sizes Multi-purpose tray: Bid Bid Bid Bid Bid Bid Bid Bid Bid Bid | | Transparency, Pre-punched, Letterhead, Envelope* | | |
| Standard size: SA3. A, A, A, A, A, SA, CAB, A, BA, SA, SAB, A, AB, A, BA, SA, SAB, ABB, LB, S. (A3). Up to 20 pmm (A4D) Standard size: SA3. A, A, AA, A, SA, SAB, ABB, LB, S. (A3). Up to 20 pmm (A4D) Standard size: SA3. AS, AA, ABA, SAB, SAB, ABB, Up to 15 ppm (A4D) (A3). Up to 20 pmm (A4D) Standard size: SA3. AS, AA, ABA, SAB, SAB, ABB, Up to 15 ppm (A4D) (A3). Up to 20 pmm (A4D) Standard size: AA, SAB, SAB, ABB, ABB, BB (A3). Up to 20 pmm (A4D) Standard size: AA, SAB, SAB, ABB, ABB, BB (A3). Up to 20 pmm (A4D) Standard size: AA, SAB, ABB, ABB, BB (A3). Up to 20 pm (A4D) Standard size: AA, SAB, ABB, ABB, BB (A3). Up to 20 pmm (A4D) Standard size: AA, SAB, ABB, ABB, BB (A3). Up to 20 pmm (A4D) Standard size: AA, SAB, ABB, ABB, BB, BB (Copy presolution (dp)) Multipulpote Costate: (Ma). Up to 20 pm (A4D) Standard size: AA, SAB, ABB, ABB, BB, BB (Ma). Up to 20 pm (A4D) Castand size: AA, SAB, ABB, ABB, BB, BB (Ma). Up to 20 pm (A4D) Standard size: AA, SAB, ABB, ABB, BB, BB (Ma). Up to 20 pm (A4D) Standard size: AA, SAB, ABB, ABB, BB, BB, BB (Ma). Up to 20 pm (A4D) Standard size: AA, SAB, ABB, ABB, BB, BB, BB (Ma). Up to 20 pm (A4D) Standard size: AA, SAB, ABB, ABB, BB, BB, BB (Ma). Up to 20 pm (A4D) Standard size: AA, SAB, ABB, ABB, BB, BB, BB (Ma). Up to 20 pm (A4D) Mainteri | Common the dimension of the second | | | |
| Print Resolution (dpr) First Sign Print A, AS, ASR, ASR, Up to 15 ppm Installation Sign Print A, AS, ASR, ASR, Up to 15 ppm Charlow size 98.4 x 139.7 mm to 320.0 x 457.2 mm (A) SS, SSR, ASR, ASR, ASR, ASR, ASR, ASR, | Supported media sizes | | | (A3), Up to 20 ppm (A4R) |
| Pres 28:: 1000/s 1480 mint 3048 s 452 mint 3048 s 452 mint 1000 s 1480 mint 10000 s 1480 mint 1000 s 1480 mint 1000 s 1480 mint 1000 s 1480 mint | | | | |
| Envidence: COMID MalD, Ma | | | | |
| s200 ± 472 mm Pixt-Copy-Out Time (A4, BW/ CL) In-AUT (X2 SIS: Approx. 55/74 seconds or less Standard size: AJ, AJ, AS, ASR, ASR, BS, Standard Size: AJ, AJ, AR, AS, ASR, ASR, BS, Standard Size: AJ, AJ, AR, AS, ASR, ASR, BS, BS, Standard Size: AJ, AJ, AR, AS, ASR, ASR, BS, BS, Copy resolution (dpl) Copy resolution (dpl) In-AUT (X2 SIS: Approx. 61/84 Supported media weight Multi-pucpose tray: S2 to 300 gm ⁻¹ member Automatic members Copy resolution (dpl) Up to 999 copies Supported media weight Multi-pucpose tray: S2 to 256 gm ⁻¹ Discolution (dpl) Variable zoom. 25% to 400% (% Incernents) Advances Passed Automatic members Variable zoom. 25% to 400% (% Incernents) Advances Passed Automatic members Variable zoom. 25% to 400% (% Incernents) Dimensions (W x D x H) Multi-pucpose tray: S2 to 256 gm ⁻¹ Dimensions (W x D x H) Scans SECIFCTON (W CENTERS) Dimensions (W x D x H) Basic Dimensions (W x D x H) Scans SECIFCTON (W CENTERS) Multi-pucpose tray: S56 x 72 x 89 mm Type Scansard Color Pitter Torm Rover CO: Is S5 x 72 x 89 mm Type Scansard Color Pitter Multi-pucpose tray: S56 x 72 x 89 mm Type Scansard Color Pitter Torm Rover CO: Is S5 x 72 x 89 mm Type Scansard Color Pitter Torm Rover CO: Is S5 x 72 x 89 mm Type Scansard Color Pitter Torm Rover CO: Is S5 x 72 x 89 mm Type Scansard Color P | | | | 1-sided: Up to 22 ppm (A4, A5, A5R, A6R) , Up to 15 ppm |
| Surgitary Start, AS, ASR, ASR, ASR, ASR, SS, ASR, ASR, | | 320.0 x 457.2 mm | First-Conv-Out Time (A4 RW/ CL) | |
| Custom Size: 105: 0x H&0 mm to 2970 x 295 mm Copy resolution (dpi) Subcomment Copy (dpi) Supported media weight Custom Size: 105: 0x H&0, MA AS, SR, AGR, Bd, BS, BSR, Copy resolution (dpi) Up to 999 copies Supported media weight Multipurose tray: 52 to 300 gam Multipue Copies Variable zoom: 29% to 400% (fk) increments) Finandee Attachande is required. Multipue Copies Variable zoom: 29% to 400% (fk) increments) Finandee Attachande is required. Multipue Copies Variable zoom: 29% to 400% (fk) increments) Finandee Attachande is required. Multipue Copies Variable zoom: 29% to 400% (fk) increments) Finandee Attachande is required. Multipue Copies Copy Features Preset reduction/indragement Copies Warm-up Time Cuick Startup Mode. 4 seconds or lest: Prom Silee Mode: 10 seconds or lest: Prom Silee | | | First-copy-out fille (A4, BW/ CE) | iR-ADV DX C3930i/C3926i/C3922i: Approx. 6.1/8.4 |
| Lower Cossette: Standard size: X, A, A, A, S, AS, A, SR, SAB, ASR, SAB, SAB, SAB, SAB, SAB, SAB, SAB, SAB | | Custom Size: 105.0 x 148.0 mm to 297.0 x 215.9 mm | | |
| Standard size: 43, 44, 44, 84, 85, 858, Cuttom Size: D50 x 1480 mm to Sole 8, 457,2mm Automatic or Manual (9 Lewis) Supported media weights Automatic or Manual (9 Lewis) Automatic or Manual (9 Lewis) Supported media weights Multi-purpose tray, 52 to 300 gain Carson Dopantic Carson Dopantic Dopanti | | | | |
| Supported media weightsEnvelopest". COMO No.10, Monacch, D.MagnificationMagnificationMagnificationSupported media weightsMulti-purpose tray: 52 to 300 gom' tray: 52 to 220 gomCopy FeaturesPress fer factors y Area, Two-Sided, Density, Adjustment, Copy GaturesPress fer factors y Area, Two-Sided, Density, Adjustment, Copy FeaturesWarm-up TimeQuick Startup Mode 4 seconds or less" trans from device powers to staft to expose second staft, ended to genesic or the toxic powers of staft to expose second staft, trans from device powers on staft to expose second staft, to expose second staft, Print Education, Interrupt Mode 4 seconds or less" trans from device powers on staft to expose second staft, the expose second staft, Print Education, Print Bate, to expose second staft, Print B | | Standard size: A3, A4, A4R, A5, A5R, A6R, B4, B5, B5R | | |
| **execute **execute Preset reduction/enlargement: 25%, 50%, 70%, 100%(1), 14%, 200%, 400% Supported media weights Multi-purposed for Coaled (23:300gam) and Havay (23:300gam) and Havay (24:45 at 14%, 406:4: 4 seconds or less *********************************** | | | | |
| Supported nietal weights Installation Date Hay is 20 300 gam Copy Features Preset R/E Ratios by Area, Two-Sided, Density Adjustment, Correct and Type Selection. Interrupt Mode, 10 Seo Not 5 Nor Deges, Upoper, S2 20 gsm Warm-up Time Quick Startup Mode: 4 seconds or less* "Time from dwice power-on to withen the coxy icon appears and is "time from dwice power-on, util cory ready "Time from dwice power-on the set power on the from dwice power-on the set power on the power cassette open "This for a Ling Cover Tip S at 118 mm (with DADF-BAI = Dapie Cassette open) "This for a Ling weight" Type Standard: Color Platen Optical Platen Cover-Y3. Single Pass DADF-C1 + or DADF-BAI = Up to 20 Sheets Paily Configured: Ling X LINg more tray attention extended + paper cassette open) This finisher-AEI + Copy Tray-TI extension extended + paper cassette open) Supported media sizes Platen Gwice Add Sheet Add Sheet Add Sh | | | . agained to | Preset reduction/enlargement: 25%, 50%, 70%, 100%(1:1), |
| (b2:300gm) paper. Upper/Low Cassette: 52 to 250 gsm To resided Original, Dip Esclection, Interrupt Mode, Book to Two Pages, Dupper/Low Cassette: 52 to 220 gsm Worm-up Time Quick Startup Mode: 4 seconds or less* Print Date, Startup Mode: 4 seconds or less* Time find mode: 10 seconds or less Print Date, Startup Mode: 4 seconds or less* Print Date, Startup Mode: 10 seconds or less* Print Book Print Book Print Date, Startup Mode: 10 seconds or less* Corp II Card: Startup Mode: 10 seconds or less* Print Book Print Book Print Scheek, Mirror Image, Store in Mall Box, Color Mode, Reserved Copy, Copy Sample Dimensions (W x D x H) With DADF-BAI: 565 x 723 x 89 mm Type Basic: Print Book Basic Apper Page Standard: Color Platen 978 x 110 mm (with DADF-BAI: 565 x 723 x 897 mm Type 978 x 110 mm (with DADF-BAI: 565 x 723 x 897 mm Type 978 x 110 mm (with DADF-BAI: staget cosette open) Print Sheek, Moke, and 3-Dimensional Objects 978 x 110 mm (with DADF-BAI: staget cosette open) Color With Single Pass DADF-C1 + right cover open + Multi-purpose casette open) 978 x 110 mm (with DADF-BAI: Staget Finisher-AEI + Copy Tay-TI extension extended + paper casette open) Doument Feeder Paper 1161 x 116 Plate Supported media sizes Doublests 1161 x 116 Plate Number Single Pass DADF-C1 + Staple Print Sheet, Book, and 3-Dimensional Objects < | Supported media weights | | Conv Eastures | |
| Warm-up Time Duplex: 52 to 220 gam Sheets, Different Size Originals, Page Numbering, Copy Set Numbering, Shappares, Erase Trans, Socure Watermark, Print Date, Gutter, Print & Check, Negative/Positive, Repeat Indiges, Copy Set Numbering, Shappares, Erase Trans, Socure Watermark, Print Date, Gutter, Print & Check, Negative/Positive, Repeat Indiges, Copy Set Numbering, Shappares, Erase Trans, Socure Watermark, Print Date, Gutter, Print & Check, Negative/Positive, Repeat Indiges, Copy Set Numbering, Shappares, Erase Trans, Socure Watermark, Print Date, Gutter, Print & Check, Negative/Positive, Repeat Indiges, Copy Set Numbering, Shappares, Erase Trans, Socure Watermark, Print Date, Gutter, Print & Check, Negative/Positive, Repeat Indiges, Copy Set Numbering, Shappare, Shappare | | (257-300gsm) paper. | copy reduies | Original Type Selection, Interrupt Mode, Book to Two Pages, |
| Warm-up line With X Martup index 4 seconds or less enabled to prevente on the buck handling in appears and is enabled to prevente on the buck handling in enabled to prevente on the buck handling in the form dowice power-on: UIS econds or Less "The form dowice power-on: UIS econds or Less "Basic Print 2 bit Color Platen Optional: Platen Cover-Y3, Single Pass DADF-C1 + right cover open + Multi-purpose tray extension extended + paper cassette open) "Public Flath "Insider - AEV/Booklet Finisher - AEV/Booklet Finisher - AEI + Copy Tray-TI extension eradide to paper cassette open) Document Feeder Paper Document Feeder Paper Document Feeder media weight: Single Pass DADF-C1 = Single Pass DADF-C1 + Staple Finisher - AEV/Booklet Finisher - AEI + Copy Tray-TI extension eradide to paper cassette open) Print Single Pass DADF-C1 + Staple Print Speed (BW and CL) Fisher - AEV / Dox C 339351: The form (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 23 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 23 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 23 ppm (A4, A5 | | | | Sheets, Different Size Originals, Page Numbering, Copy Set |
| Prime Resolution Logense on the block parel display. Images. Merge Job Blocks, Mirror Image, Store in Mail Box, Cory IIG Card, Skip Blank Ages, Free Size Original, Color Mode, Reserved copy, Copy Sample Dimensions (W x D x H) With Platen Cover-Y3: 565 x 692 x 788 mm With DADF-R1: 565 x 722 x 897 mm ScAN SPECIFICATIONS Jinstallation Space (W x D) Baic: 978 x IIIs mm (with Single Pass DADF-C1 + right cover open + 978 x IIIs mm (with DADF-R1 + right | Warm-up Time | Quick Startup Mode: 4 seconds or less* | | |
| Priom Power On: 10 seconds or less" Mode, Reserved copy, Copy Sample 'Time from doice power-out unit cop yeady SCAN SPECIFICATIONS Dimensions (W x D x H) With Platen Cover-Y3: S65 x 722 x 897 mm Type Installation Space (W x D) Basic: 978 x 119 mm (with Single Pass DADF-C1' right cover open + Multi-purpose tray extension extended + paper cassette open) 978 x 119 mm (with Single Pass DADF-C1 + right cover open + Multi-purpose tray extension extended + paper cassette open) 978 x 119 mm (with Single Pass DADF-C1 + right cover open + Multi-purpose tray extension extended + Paper cassette open) 978 x 119 mm (with Single Pass DADF-C1 + Staple Finisher-AEI + Copy Tray-TI extension extended + paper cassette open) 1651 x 119 mm (with DADF-BAI + sight Finisher-AEI + Copy Tray-TI extension extended + paper cassette open) 1651 x 119 mm (with DADF-BAI + sight Cory Tray-TI extension extended + paper cassette open) 1651 x 119 mm (with DADF-BAI + sight Finisher-AEI bookite Finisher-AEI + Copy Tray-TI extension extended + paper cassette open) 1651 x 119 mm (with Single Pass DADF-C1 + Staple Finisher-AEI + Copy Tray-TI extension extended + paper cassette open) 1651 x 119 mm (with Single Pass DADF-C1 + AEI x 100 Finisher AEI + Copy Tray-TI extension extended + paper cassette open) 1651 x 119 mm (with Single Pass DADF-C1 + AEI x 100 Finisher AEI + Copy Tray-TI extension extended + paper cassette open) 1651 x 119 mm (x 00 Cop Tray-TI extension extended + paper cassette open) 1651 x 119 mm (x 00 Cop Tray-TI extension extended + paper cassette open) 1651 x 119 mm (x 00 Cop Tray-TI extension extended + paper cassette open) 1651 x 110 mm (x 00 Cop Tray-TI extension extended + paper cassette open) 1651 x 119 mm (x 00 Cop Tray-TI extension extended + paper (x 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, | | * Time from device power-on to when the copy icon appears and is enabled to operate on the touch panel display. | | Images, Merge Job Blocks, Mirror Image, Store in Mail Box, |
| Prime from device power-actual compression (or print reservation) SCAN SPECIFICATIONS Dimensions (W x D x H) With Platen Cover-Y3. 565 x 630 x 788 mm With Single Pass DADF-C1: 565 x 722 x 897 mm Type Standard: Color Platen Optional: Platen Cover-Y3. Single Pass DADF-C1 or DADF-BA1 [2-sided to 2-sided (Automatic With DADF)] Installation Space (W x D) Basic: 978 x 110 mm (with Single Pass DADF-C1 + right cover open + 978 x 110 mm (with DADF-BA1 + right cover open + 978 x 110 mm (with DADF-BA1 + right cover open + 978 x 110 mm (with DADF-BA1 + right cover open + 978 x 110 mm (with DADF-BA1 + right cover open + 978 x 110 mm (with DADF-BA1 + right cover open + 978 x 110 mm (with DADF-BA1 + right cover open + 978 x 110 mm (with DADF-BA1 + right cover open + 1651 x 1,10 mm (with DADF-BA1 + right cover open + 1651 x 1,10 mm (with DADF-BA1 + right cover open + 1651 x 1,10 mm (with DADF-BA1 + right cover open + 1651 x 1,10 mm (with DADF-BA1 + right cover open + 1651 x 1,10 mm (with DADF-BA1 + right cover open + 1651 x 1,10 mm (with DADF-BA1 + Staple Finisher-AE1/ Booket Finisher-AE1 + Copy Tray-TI extension extended + paper cassette open) 1651 x 1,10 mm (with DADF-BA1 + Staple Finisher-AE1/ Booket Finisher-AE1 + Copy Tray-TI extension extended + paper cassette open) 1651 x 1,10 mm (with DADF-BA1 + Staple Finisher-AE1/ Booket Finisher-XE1 + Copy Tray-TI extension extended + paper cassette open) 1565 x 1,00 m (X 0,0 m) Supported media sizes Plater: Sheet, Book, and 3-Dimensional Objects Document Feeder media weight: Single Pass DADF-C1: Approx. 71 kg With DADF-BA1 + Staple Finisher-AE1/ Booket Finisher-XE1 + Copy Tray-TI extension xingle Pass DADF-C1: Approx. 73 kg With DADF-BA1 + Staple Finisher AE1 + Copy Tray-TI extension xingle Pass DADF-C1: Approx. 73 kg With DADF-BA1 + Staple Finisher AE1 + Copy Tray-TI extension xingle Pass DADF-C1: Approx. 74 kg With DAD | | | | Copy ID Card, Skip Blank Pages, Free Size Original, Color Mode, Reserved copy, Copy Sample |
| Dimensions (W x D x H) With platen Cover-Y3 565 x 602 x 788 mm With Single Pass DADF-C1: 565 x 712 x 897 mm With DADF-BA1 (25-646 to 2-sided Automatic with DADF-C1) 9 Basic: Standard: Color Platen Optional: Platen Cover-Y3, Single Pass DADF-C1 or DADF-BA1 (25-646 to 2-sided Automatic with DADF)] Installation Space (W x D) Basic: 9 Basic: 18 | | * Time from device power-on, until copy ready | | |
| Installation Space (W x D)With Single Pass DADF-C1: 565 x.722 x.897 mmTypeStandard: Color Platen Optional: Platen Cover 733, Single Pass DADF-C1* or DADF-BA1 [2sidet for Cover 73], Single Pass DADF-C1* or DADF-BA1 [2sidet for Cover 74], Single Pass DADF-C1* Staple Finisher-AEI/Booklet Finisher-AEI (Copy Tray-T1 extension extended + paper cassette open)Document Feeder Paper Capacity (80 gsm)Weight* "including tonerWith DADF-BA1 + Staple Finisher-AEI/ Booklet Finisher-AEI Acopy Tray-T1 extension extended + paper cassette open)Supported media sizesSupported media sizesPrint SpecificATIONSIF-ADV DX C3935i: 1-sidet: Up to 35 ppm (A4, A5, A5R, A6R), Up to 17 ppm (A3), Up to 23 ppm (A4R) IF-ADV DX C3935i: 1-sidet: Up to 35 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R) IF-ADV DX C39326i: 1-sidet: Up to 35 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R) IF-ADV DX C39326i: 1-sidet: Up to 35 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R) IF-ADV DX C39326i: 1-sidet: Up to 26 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R) IF-ADV DX C39326i: 1-sidet: Up to 26 ppm (A4, A5, A5R, A6R), Up to 15 ppm <td>Dimonsions (W x D x H)</td> <td></td> <td>SCAN SPECIFICATIONS</td> <td></td> | Dimonsions (W x D x H) | | SCAN SPECIFICATIONS | |
| Installation Space (W x D) Basic 978 x 11/9 mm (with Single Pass DADF-C1 + fight cover open + Multi-purpose tray extension extended + paper cassette open 978 x 11/9 mm (with DADF-BA1 + right cover open + Multi-purpose tray extension extended + paper cassette open 978 x 11/9 mm (with DADF-BA1 + right cover open + Multi-purpose tray extension extended + paper cassette open 978 x 11/9 mm (with DADF-BA1 + right cover open + Multi-purpose tray extension extended + paper cassette open 1651 x 11/9 mm (with Single Pass DADF-C1 + Staple Finisher-AE1/Booklet Finisher-AE1 + Copy Tray-T1 extension extended + paper cassette open) Document Feeder Paper Capacity (80 gsm) Document Feeder Multi Shet Feeder Multi Shet Feeder DADF-BA1: up to 100 Sheets Weight* With DADF-BA1 + Staple Finisher-AE1/ Booklet Finisher-AE1 + Copy Tray-T1 extension extended + paper cassette open) Supported media sizes Platen: Sheet, Book, and 3-Dipects Document Feeder media weight: Single Pass DADF-C1: VD 20 gsm (BW, CL) - stiedel scanning: 38 to 220 gsm (BW, CL) - stiedel scanning: 38 to 220 gsm (BW, CL) - stiedel scanning: 38 to 128 gsm (BW), 64 to 128 gsm (CL) Weight* With DADF-BA1: Approx: 78 kg With Single Pass DADF-C1: Approx. 84 kg Supported media sizes Platen: max. scanning size: 297.0 x 431.8 mm Single Pass DADF-C1: May 20 gsm (AKA, AS, ASR, AGR), Up to 17 ppm (A3), Up to 22 ppm (A4R) Scan Speed (ipm: BW/CL,A4 Single Pass DADF-C1: -Isided Cub to 35 ppm (A4, AS, ASR, AGR), Up to 15 ppm (A3), Up to 22 ppm (A4R) Scan Speed (ipm: BW/CL,A4 Single Pass DADF-C1: -Isided Scanning: 739.7 128 mm to 297.0 x 431.8 mm Single Pass DADF-C1: -Isided Scanning: 739.7 128 mm to 297.0 x 431.8 mm (CD) to 26 ppm (A4, AS, ASR, AGR), Up to 15 ppm (A3), Up to 22 ppm (A4R) | | With Single Pass DADF-C1: 565 x 722 x 897 mm | Туре | Standard: Color Platen |
| 978 x 1,119 mm (with Single Pass DADF-C1 + right cover open + Multi-purpose tray extension extended + paper cassette open) 978 x 1,116 mm (with DADF-BA1 + right cover open + Multi-purpose tray extension extended + Paper cassette open) Fully Configured: 1651 x 1,119 mm (with DADF-BA1 + right cover open + Multi-purpose tray extension extended + Paper cassette open) 1651 x 1,119 mm (with DADF-GA1 + Staple Finisher-AE1 + Copy Tray-TI extension extended + paper cassette open)Date: Decument Feeder Paper Daper Cassette open) 2-sided scanning: 38 to 220 gsm (BW, CL) 2-sided scanning: 38 to 228 gsm (CL), 2-sided scanning: 38 to 128 gsm (CL), 2-side | | | | DADF-BA1 [2-sided to 2-sided (Automatic with DADF)] |
| Multi-purpose tray extension extended + paper cassette open Multi-purpose tray extension extended + paper cassette open Multi-purpose tray extension extended + Paper cassette open failsDocument Feeder Paper Capacity (80 gsm)Single Pass DADF-C1: up to 200 SheetsFully Configured: 1.651 x. 1,119 mm (with Single Pass DADF-C1 + Staple Finisher-AE1/Kooklet Finisher-AE1/Copy Tray-T1 extension extended + paper cassette open)Acceptable Originals and weightsAcceptable Originals and weightsPater: Sheet, Book, and 3-Dimensional Objects Document Feeder media weight: Single Pass DADF-C1: 1-sided scanning: 38 to 220 gsm (BW, CL) 4-a acceptable weights of A&R or smaller is 50 to 220 gsm. (BAS) x.118 mm (with DADF-BA1 + Staple Finisher-AE1/ paper cassette open)Supported media sizesPater: Sheet, Book, and 3-Dimensional Objects Document Feeder media weight: Single Pass DADF-C1: 1-sided scanning: 38 to 220 gsm (BW, CL) 4-acceptable weights of A&R or smaller is 50 to 220 gsm. DADF-BA1: 1-sided scanning: 38 to 220 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 38 to 220 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 38 to 220 gsm. DADF-BA1: 1-sided scanning: 38 to 220 gsm. 2-sided scanning: 38 to 2 | Installation Space (W X D) | 978 x 1,119 mm (with Single Pass DADF-C1 + right cover open + | | |
| Multi-purpose tray extension extended + Paper cassette open)Capacity (80 gsm)DADBA1: up to 100 SheetsFully Configured: 1,651 x 1,119 mm (with Single Pass DADF-C1 + Staple Finisher-AE1/Booklet Finisher-AE1 + Copy Tray-T1 extension extended + paper cassette open)Acceptable Originals and weightsPlaten: Sheet, Book, and 3-Dimensional Objects Document Feeder media weight: Single Pass DADF-C1: 1-sided scanning: 38 to 220 gsm (BW, CL) 2-sided scanning: 38 to 220 gsm (BW, CL) 1-a acceptable weights of A6R or smaller is 50 to 220gsm. DADF-BA1: 1-sided scanning: 38 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 38 to 128 gsm (AB, AS, ASR, A6R), BA, BS, BSR, B6R, Custom size: 69.9 x 139.7 mt to 30 | | Multi-purpose tray extension extended + paper cassette open) | | Single Pass DADF-C1: up to 200 Sheets |
| NeightweightsDocument Feeder media weight: Single Pass DADF-CI: I-sided scanning: 38 to 220 gsm (BW, CL) 2-sided scanning: 38 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 38 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 50 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 50 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 50 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 50 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 50 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 50 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 50 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 50 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 50 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 50 to 128 gsm (BW, 64 to 128 gsm (CL) 2-sided scanning: 50 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 51 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 51 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 51 to 128 gsm (BW, 64 to 128 gsm (CL) 2-sided scanning: 51 to 128 gsm (BW, 64 to 128 gsm (CL) 2-sided scanning: 51 to 128 gsm (BW, 64 to 128 gsm (CL) 2-sided scanning: 51 to 128 gsm (BW, 64 to 128 gsm (CL) 2-sided scanning: 51 to 128 gsm (BW, 64 to 128 gsm (CL) 2-sided scanning: 51 to 128 gsm (BW, 64 to 128 gsm (CL) 2-sided scanning: 51 to 128 gsm (BW, 64 to 128 gsm (CL) 2-sided scanning: 51 to 128 gsm (BW, 64 to 128 gsm (CL) 2-sided scanning: 51 to 20 psm (A4 AS to 128 gsm (CL) A, A4R, A5, A5R, A6R, B4, B5, B5R, B6R, Custom size: 139.7 x 128 mm to 297.0 x 431.8 mm DADF-BA1: 1-sided: Up to 30 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3, Up to 2 | | Multi-purpose tray extension extended + Paper cassette open) | | |
| Noise ALE (16) finition (ALE) (26) (7 ay-Ti extension extended + paper cassette open) 1,651 x 1,16 mm (with DADF-BA1 + Staple Finisher-AE1/ Booklet Finisher-AE1 + Copy Tray-Ti extension extended + paper cassette open)Supported media sizesSingle Pass DADF-C1: 1-sided scanning: 38 to 220 gsm (BW, CL) 2-sided scanning: 38 to 220 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 38 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 38 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 38 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 38 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 38 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 38 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 38 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 38 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 38 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 38 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 38 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 38 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 38 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 38 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 38 to 128 gsm (BW), 64 to 128 gsm (CL) 2-sided scanning: 70 to 30 dp send, 80 kg (Cl) to 35 ppm (A4, A5, A5R, A6R), Up to 17 ppm (A3), Up to 23 ppm (A4R) (Br-ADV DX C3930i: 1-sided: Up to 35 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R, B2, B5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R, B2, B5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R, B2, B5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R) (Br-ADV DX C3922i: 1-sided: Up to 26 ppm (A4, A5, | | | | Document Feeder media weight: |
| extended + paper cassette open) Psided scanning: 38 to 220 gsm (BW, CL) 1,651 x,116 mm (with DADF-BA1 + Staple Finisher-AEI/ 2-sided scanning: 38 to 220 gsm (BW, CL) Booklet Finisher-AE1 + Copy Tray-T1 extension extended + paper cassette open) | | Finisher-AE1/Booklet Finisher-AE1 + Copy Tray-T1 extension | | Single Pass DADF-C1: |
| Booklet Finisher-AEI + Copy Tray-TI extension extended + paper cassette open) DADF-BAI: *0piced interesting index for the status for the sta | | extended + paper cassette open) | | 2-sided scanning: 38 to 220 gsm (BW, CL) |
| Weight* including toner With Platen Cover-Y3: Approx. 71 kg With DADF-BA1: Approx. 78 kg With Single Pass DADF-C1: Approx. 78 kg With Single Pass DADF-C1: Approx. 78 kg PRINT SPECIFICATIONS Platen: max. scanning: 50 to 128 gsm (BW), 64 to 128 gsm (CL) PRINT SPECIFICATIONS Pint Speed (BW and CL) inc-ADV DX C3935i: 1-sided: Up to 35 ppm (A4, A5, A5R, A6R), Up to 17 ppm (A3), Up to 23 ppm (A4R) in:-ADV DX C3935i: 1-sided: Up to 30 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R) in:-ADV DX C3930i: 1-sided: Up to 26 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R) in:-ADV DX C3922i: 1-sided: Up to 26 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R) in:-ADV DX C3922i: 1-sided: Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, R) (A3), Up to 20 ppm (A4, | | Booklet Finisher-AE1 + Copy Tray-T1 extension extended + | | DADF-BA1: |
| With DADF-BAI: Approx. 78 kg Supported media sizes Platen: max. scanning size: 297.0 x 431.8 mm PRINT SPECIFICATIONS Supported media sizes Platen: max. scanning size: 297.0 x 431.8 mm Print Speed (BW and CL) iR-ADV DX C3935i: 1-sided: Up to 35 ppm (A4, A5, A5R, A6R), Up to 17 ppm (A3), Up to 23 ppm (A4R) Scan Speed (ipm: BW/CL,A4) iR-ADV DX C3930i: 1-sided: Up to 30 ppm (A4R) Scan Speed (ipm: BW/CL,A4) Single Pass DADF-C1: 1-sided: Up to 30 opm (A4R) iR-ADV DX C3930i: 1-sided: Up to 20 ppm (A4R) Scan Speed (ipm: BW/CL,A4) Single Pass DADF-C1: 1-sided: Up to 20 opm (A4R) iR-ADV DX C3926i: 1-sided: Up to 20 ppm (A4R) Scan Speed (ipm: BW/CL,A4) Single Pass DADF-C1: 1-sided: Up to 20 opm (A4R) iR-ADV DX C3926i: 1-sided: Up to 20 ppm (A4R) Scan Speed (ipm: BW/CL,A4) Single Pass DADF-C1: 1-sided: Scanning: 135/135 (300 x 300 dpi, send), 80/80 (600 x 600 dpi, copy) iR-ADV DX C3926i: 1-sided: Up to 22 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R) Scan Speed (ipm: BW/CL,A4) iR-ADV DX C3926i: 1-sided: Up to 22 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R) Scan Speed (ipm: BW/CL,A4) inscle dScanning: 70/70 (300 x 300 dpi, send), 51/51 (600 x 600 dpi, copy) Scan Speed (ipm: BW/CL,A4) inscle dScanning: 70/70 (300 x 300 dpi, send), 51/51 (600 x 600 dpi, copy) Scan Speed (ipm: BW/CL,A4) inscle dScanning: 70/70 (300 x 300 dpi, send), | | | | |
| PRINT SPECIFICATIONS Single Pass DADF-CI: AZ, A4, A4R, A5, A5R, A6R, B4, B5, B5R, B6R, Custom size: 639 × 139.7 mm to 304.8 × 431.8 mm DADF-BAI: NA, A4, A4R, A5, A5R, A6R, B4, B5, B5R, B6R, Custom size: 639 × 139.7 mm to 304.8 × 431.8 mm Print Speed (BW and CL) IR-ADV DX C3935i: I-sided: Up to 35 ppm (A4, A5, A5R, A6R), Up to 17 ppm (A4, A5, A5R, A6R, D4, D5 ppm (A4, A5, A5R, A6R), Up to 17 ppm (A3, Up to 30 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R) IR-ADV DX C3926i: I-sided: Up to 26 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R) IR-ADV DX C39226i: I-sided: Up to 26 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A5, UP to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A5, UP to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A5, UP to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A5, UP to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A5, UP to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A5, UP to 20 ppm (A4, A5, A5R, A6R), Up to 15 p | | | Supported media sizes | |
| PRINT SPECIFICATIONS Custom size: 69.9 x 139.7 mm to 304.8 x 431.8 mm DADF-BAI: Print Speed (BW and CL) iR-ADV DX C3935i: 1-sided: Up to 35 ppm (A4, A5, A5R, A6R), Up to 17 ppm (A3), Up to 23 ppm (A4R) Scan Speed (ipm: BW/CL,A4) Custom size: 139.7 x 128 mm to 297.0 x 431.8 mm DADF-C1: 1-sided: Up to 30 ppm (A4R, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R) Scan Speed (ipm: BW/CL,A4) Sign (200 x 600 dpi, copy) 1-sided: Up to 26 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R) Scan Speed (ipm: BW/CL,A4) Sigle Pass DADF-C1: 1-sided: Up to 26 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R) Scan Speed (ipm: BW/CL,A4) Print Resolution (dpi) 1,200 × 600, 1,200 × 600, 1,200 × 600, 1,200 × 600, | | | | Single Pass DADF-C1: |
| Print Speed (BW and CL) iR-ADV DX C3935i: 1-sided: Up to 35 ppm (A4, A5, A5R, A6R), Up to 17 ppm (A3, Up to 25 ppm (A4, A5, A5R, A6R), Up to 17 ppm (A3, Up to 25 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3, Up to 20 ppm (A4R); 1-sided: Up to 26 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3, Up to 20 ppm (A4R); 1-sided: Up to 26 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R); 1-sided: Up to 26 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R); 1-sided: Up to 26 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R); 1-sided: Up to 26 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R); 1-sided: Up to 22 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, B5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, B5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, B5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, B5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, B5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, B5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, B5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, B5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, B5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, B5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, B5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4R); DAB Print Resolution (dpi) 1,200 × 600, (G00 × 600 dpi, copy) 2-sided Scanning; 35/35 (300 × 300 dpi, send), 25.5 /25.5 (600 × 600 dpi, copy); | | | | |
| I-sided: Up to 35 ppm (A4, A5, A5R, A6R), Up to 17 ppm Custom size: 139.7 x 128 mm to 297.0 x 431.8 mm (A3, Up to 23 ppm (A4, A5, A5R, A6R), Up to 17 ppm Scan Speed (ipm: BW/CL,A4) (iR-ADV DX C3930i: Scan Speed (ipm: BW/CL,A4) 1-sided: Up to 30 ppm (A4, A5, A5R, A6R), Up to 15 ppm Single Pass DADF-CI: 1-sided: Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (600 x 600 dpi, copy) (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (600 x 600 dpi, copy) 1-sided: Up to 26 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 22 ppm (A4, A5, A5R, A6R), Up to 15 ppm 1-sided Scanning: 70/70 (300 x 300 dpi, send), 51 /51 (A3), Up to 22 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 22 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 22 ppm (A4, A5, A5R, A6R), Up to 15 ppm (600 x 600 dpi, copy) 1-sided: Up to 22 ppm (A4, A5, A5R, A6R), Up to 15 ppm (600 x 600 dpi, copy) (A3), Up to 20 ppm (A4R) 1-sided Scanning: 70/70 (300 x 300 dpi, send), 25.5 /25.5 (A3), Up to 20 ppm (A4R) (600 x 600 dpi, copy) | | | | DADF-BA1: |
| iR-ADV DX C3930i: Scan Speed (pm: BW/CL,A4) Single Pass DADP-CL: 1-sided: Up to 30 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3, Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A4, D2 0 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A4, D2 0 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3, Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3, Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3, Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3, Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3, Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3, Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3, Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3, Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3, Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3, Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3, Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3, Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3, Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A4, A5, A5R, A6R), Up to 1 | | 1-sided: Up to 35 ppm (A4, A5, A5R, A6R), Up to 17 ppm | | Custom size: 139.7 x 128 mm to 297.0 x 431.8 mm |
| 1-sided: Up to 30 ppm (A4, A5, A5R, A6R), Up to 15 ppm 1-sided Scanning: 135/135 (300 x 300 dpi, send), 80/80 (A3), Up to 20 ppm (A4R) 2-sided Scanning: 270/270 (300 x 300 dpi, send), 160/90 (B00 x 600 dpi, copy) 2-sided Scanning: 270/270 (300 x 300 dpi, send), 160/90 (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A60 dpi, copy) (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A60 dpi, copy) (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm 1-sided Scanning: 70/70 (300 x 300 dpi, send), 51 /51 (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm 1-sided Scanning: 35/35 (300 x 300 dpi, send), 51 /51 (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm 2-sided Scanning: 35/35 (300 x 300 dpi, send), 51 /51 (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm 2-sided Scanning: 35/35 (300 x 300 dpi, send), 25.5 /25.5 (A3), Up to 20 ppm (A4, R) 1,200 × 600, | | | Scan Speed (ipm: BW/CL,A4) | |
| (A3), Up to 20 ppin (A4, R) 2-sided Scanning: 270/270 (300 x 300 dpi, send), 160/90 (iR-ADV DX C3926i: (600 x 600 dpi, copy) 1-sided: Up to 26 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm (A4) (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm 1-sided Scanning: 70/70 (300 x 300 dpi, send), 51 /51 (A3), Up to 20 ppm (A4, A5, A5R, A6R), Up to 15 ppm 2-sided Scanning: 35/35 (300 x 300 dpi, send), 25.5 /25.5 (A3), Up to 20 ppm (A4, R) (B40) Print Resolution (dpi) 1,200 × 600, | | 1-sided: Up to 30 ppm (A4, A5, A5R, A6R), Up to 15 ppm | | (600 x 600 dpi, copy) |
| Paided: 0p 00 20 ppm (A4, Sp, A0K), 60 K 10 ppm) DADF-BA1: (A3), Up to 20 ppm (A4R) 1-sided Scanning: 70/70 (300 x 300 dpi, send), 51 /51 (B0 x 600 dpi, copy) 2-sided Scanning: 35/35 (300 x 300 dpi, send), 25.5 /25.5 (600 x 600 dpi, copy) 2-sided Scanning: 35/35 (300 x 300 dpi, send), 25.5 /25.5 (600 x 600 dpi, copy) 1,200 x 600, | | iR-ADV DX C3926i: | | 2-sided Scanning: 270/270 (300 x 300 dpi, send), 160/90 |
| iR-ADV DX C3922i: 1-sided scanning: 70/70 (300 x 300 dp), serid), 51/51 1-sided: Up to 22 ppm (A4, A5, A5R, A6R), Up to 15 ppm (600 x 600 dp), copy) 2-sided Scanning: 35/35 (300 x 300 dp), serid), 51/51 Print Resolution (dpi) 1,200 × 600, | | | | DADF-BA1: |
| Print Resolution (dpi) 1,200 × 600, | | iR-ADV DX C3922i: | | I-sided Scanning: 70/70 (300 x 300 dpi, send), 51/51 (600 x 600 dpi, copy) |
| Print Resolution (dpi) 1,200 × 600, | | | | 2-sided Scanning: 35/35 (300 x 300 dpi, send), 25.5 /25.5 |
| 1,200 ×1,200 (half-speed) | Print Resolution (dpi) | 1,200 ×600, | | (000 x 000 upi, copy) |
| | | I,200 ×1,200 (nait-speed) | | |



TECHNICAL SPECIFICATIONS

imageRUNNER ADVANCE DX C3900 Series

| SPECIFICATI | ONS | | |
|--|---|--|---|
| | | | |
| Scan Resolution (dpi) | Scan for Copy: 600 x 600 Scan for Send: (Push) 600 x 600 (SMB/FTP/WebDAV/IFAX), (Pul) 600 x 600 Scan for Fax: 600 x 600 | Network Security | TLS 1.3, IPSec, IEEE802.1X authentication, WPA3 support, SNMP V3.0, Firewall Functionality (IP/MAC Address Filtering), Dual Network Support (Wired LAN/Wireless LAN, Wired LAN/ Wired LAN), Disabling Unused Functions (Enabling/Disabling |
| Pull Scan Specifications | Colour Network ScanGear2. For both TWAIN and WIA Supported OS: Windows* 8.1/10/11/Server2012/Server2012 R2/Server 2016/Server 2019/Server2022 | | Protocols/Applications, Enabling/Disabling Remote UI, Enabling/Disabling USB Interface), Communication Line Separation (G3 FAX, USB Port, Advanced Space, Scan and Send -Virus Concerns for E-mail Reception) |
| Scan Method | Push Scan, Pull Scan, Scan to Box, Scan to Advanced Space, Scan to Network, Scan to USB Memory Key, Scan to Mobile device, Scan to cloud (uniFLOW Online - optional) | Device Security | Protecting SSD Data Encyption (FIPSI40-2/ 140-3*), SSD Lock], Standard SSD Initialize, Trusted Platform Module (TPM 2.0), Job Log Conceal Function, Protecting MFP Software Integrity, Checking MFD Software Integrity & |
| SEND SPECIFICATIONS | | | Platform Firmware Resiliency (NIST SP800-193) with Automatic System Recovery (Verify System at Startup, |
| Destination | Standard: E-mail/Internet FAX (SMTP), SMB 3.1.1, FTP, WebDAV, Mail Box Optional: Super G3 FAX, IP Fax | | Runtime Intrusion Detection enabled with McAfee Embedded Control), HCD-PP Common Criteria Certification |
| Address Book | LDAP (2,000)/Local (1,600)/Speed dial (200) | Device Management and | *Validation pending Administrator Password, Remote Management Two-factor |
| Send resolution (dpi) | Push: up to 600 x 600 Pull: up to 600 x 600 | Auditing | Authentication, Digital Certificate And Key Management, Audit Log, Cooperating with External Security Audit System (Security Information and Event Management), |
| Communication protocol | File: FTP (TCP/IP), SMB 3.1.1 (TCP/IP), WebDAV E-mail/I-Fax: SMTP, POP3 | | Image Data Logging, Security Policy Setting |
| File Format | Standard: TIFF, JPEG, PDF/Compact, Searchable, Apply policy, Optimize for Web, PDF/A-Ib, Trace & Smooth, Encrypted, Device Signature, User Signature), XPS(Compact, Searchable, Device Signature, User Signature), Office Open XML (PowerPoint, Word) | ENVIRONMENTAL SPECIFICATIONS Operating Environment | Temperature: 10 to 30 °C |
| Universal Send Features | Original Type Selection, Two-sided Original, Book to Two | Power source | Humidity: 20 to 80 % RH (Relative Humidity) 220-240V 50/60Hz 5A |
| | Pages, Different-size Originals, Density Adjustment, Sharpness, Copy Ratio, Erase Frame, Job Build, Delayed Send, Preview, Job Done Notice, File Name, Subject/ Message, Reply-to, E-mail Priority, TX Report, Original Content Orientation, Skip Blank Originals | Power consumption | Maximum: Approx. 1,500 W Copying (with DADF continuous scan): Approx. 613 W*1 Standby: Approx. 40.7 W*1 Sleep mode: Approx. 0.8 W*2 " Reference value: measured one unit |
| FAX SPECIFICATIONS | | | *2 0.8 W sleep mode is not available in all circumstances due to certain settings. |
| Maximum Number of Connection Lines | 2 Super C7: 77.6 kbps | | Typical Electricity Consumption (TEC)* : iR-ADV DX C3935i: 0.35 kWh iR-ADV DX C3930i: 0.30 kWh |
| Modem Speed | Super G3: 33.6 kbps G3: 14.4 kbps | | iR-ADV DX C3926i: 0.26 kWh iR-ADV DX C3922i: 0.23 kWh |
| Compression Method | MH, MR, MMR, JBIG | | *As per USA Energy Star 3.0 For detailed information relating to Erp:Lot6/26 regulation, |
| Resolution (dpi) | 400 x 400 (Ultra Fine), 200 x 400 (Super Fine), 200 x 200 (Fine), 200 x 100 (Normal) | | please go to: https://www.canon-europe.com/for_work/lot26/ |
| Sending and Receiving Size | Sending: A3, A4, A4R, A5* ¹ , A5R* ¹ , B4, B5* ² , B5R* ¹ Receiving: A3, B4, A4, A4R, A5R, B5, B5R ¹ Sent as A4 ² Sent as B4 short | Noise levels | Sound Power Level (LWA,m)* Active (BW)(1-sided) iR-ADV DX C3935i: 64 dB, Kv 3 dB |
| FAX memory | Up to 30,000 pages (2,000 jobs) | | iR-ADV DX C3930i: 60 dB, Kv 3 dB iR-ADV DX C3926i: 60 dB, Kv 3 dB |
| Speed dials | Max. 200 | | iR-ADV DX C3922i: 60 dB, Kv 3 dB |
| Group dials/destinations | Max. 199 dials | | *Reference value: measured only one unit with ISO7779, described with ISO9296 (2017) |
| Sequential broadcast | Max. 256 addresses | | Sound Pressure (LpAm)* Bystander's position: |
| Memory backup | Yes | | Active(BW/CL)(1-sided): iR-ADV DX C3935i: 49dB/49dB |
| Fax Features | Sender's Name (TTI), Selecting the Telephone Line (when sending fax), Direct Send, Delayed Send, Preview, Job Done Notice, TX Report, Interrupt Transmission, Sequential Broadcasting, Password/Subaddress Sending, Confidential Mailbox, 2 on 1 Log | | IR-ADV DX C35331. 450L9/450L IR-ADV DX C39301: 46 GB/46dB IR-ADV DX C392561: 46 GB/46dB IR-ADV DX C39221: 46 GB/46dB *Reference value: measured only one unit with ISO779, described with ISO9256 (2017) |
| STORE SPECIFICATIONS | | Standards | Blue Angel |
| Box (Number supported) | 100 User Inboxes, | | |
| | 1 Memory RX Inbox, 50 Confidential Fax Inboxes Maximum 10,000 Pages (2,000 jobs) Stored | CONSUMABLES Toner Cartridges Toner Yield | C-EXV 64 Toner BK/C/M/Y C-EXV 64 Toner BK: 36,000 pages |
| Advanced Space | Communication Protocol: SMB or WebDAV Supported Client PC: Windows® 8.1/10 Concurrent Connections (Max.): SMB:64, WebDAV:3 | (Estimated @5% Coverage) | C-EXV 64 Toner C/M/Y: 19,000 pages |
| Advanced Space available disc space | Standard:16 GB (With option: max. 480GB) | SOFTWARE AND PRINTER MANAGEMENT | |
| Advanced Space Features: | Authentication for Advanced Space Log-in, Sort Function, Printing a PDF File with a Password, imageWARE Secure Audit Manager Support, Search, File Preview, Authentication Management, Open to public, URI TX, Backup/Restore | Tracking and reporting | Universal Login Manager (ULM) uniFLOW Online Express* *For more information, please refer to: <u>uniFLOW Online Express</u> |
| | Management, Open to public, OKLTX, Backup/Restore | _ | uniFLOW Online |
| SECURITY SPECIFICATIONS Authentication and Access | User Authentication (Picture Login, Picture and PIN Login, | Remote management tools | iWEMC eMaintenance Content Delivery System |
| Control | Card Login*, Username and Password Login, Function Level Login, Mobile Login), Department ID Authentication | Scanning software | Color Network ScanGear 2 |
| | (Department ID and PIN Login, Function Level Login), | Optimisation tools | Canon Driver Configuration Tool |
| | uniFLOW Online Express (PIN Login, Picture Login, Picture and PIN Login, Card Login, Card and PIN Login, Username and Password Login, Department ID and PIN Login, Function Level Login), Access Management System (Access Control) | Platform Document Publishing | MEAP (Multifunctional Embedded Application Platform) Kofax Power PDF Advanced (optional) |
| | *Card readers are optional, please refer to Hardware Accessories Activation is required | PAPER SUPPLY OPTIONS | |
| Document Security | Activation is required Print Security (Secure Print, Encrypted Secure Print, Forced Hold Printing, uniFLOW Secure Print*'), Receive Data Security (Confidential Fax Inbox Forwarding Received Documents Automatically), Scan Security (Encrypted PDF, Device Signature PDF/XPS, User Signature PDF/XPS, Adobe LiveCycle* Rights Management ES2.5 Integration), BOX Security (Mail Box Password Protected, Advanced Space Access Control), Send Data Security (Setting for requesting password input per transmission, Restricted E-mail/File send functions, Confirming FAX number, Allow/Restrict Fax Driver Transmissions, Allow/Restrict Sending from History, S/MIME Support), Document Tracking (Secure Watermark) | Cassette Feeding Unit-AW1 | Paper Capacity: 550 sheets x 2 (1,100 sheets) (80 gsm) Paper Type: Thin, Plain, Recycled, Color, Heavy, Bond, Transparency, Pre-punched, Letterhead Paper Size: 105.0 x 148.0 mm to 304.8 x 457.2 mm Paper Weight: 52 to 256 gsm Power Source: From the Main Unit Dimensions (W x D x H): 565 x 635 x 248 mm Weight: Approx. 16.0 kg |
| | * Requires uniFLOW Online/uniFLOW | | |



TECHNICAL SPECIFICATIONS

imageRUNNER ADVANCE DX C3900 Series

| OUTPUT OPTIONS* | *Paper capacity may vary with different paper type/size. | Inner 2/4 Hole Puncher-D1 | (Requires Inner Finisher-L1) |
|----------------------|---|----------------------------------|--|
| Inner 2way Tray-M1 | Tray Capacity (with 80 gsm paper) Upper tray: A4, 54, A5R, A6R, B5, B5R: 85 sheets SRA3, A3, A4R, B4: 40 sheets Lower tray (standard tray): A4, A5, A5R, A6R, B5, B5R: up to 220 sheets | | Two or Four Holes Acceptable Punch Paper Weight: 52 to 300 gsm Acceptable Punch Paper Size: Two holes A3, A4, A4R, A5, B4, B5, B5R, Four holes A3, A4 |
| 6 anu Tanu Ti | SRA3, A3, A4R, B4: up to 100 sheets Paper Weight: 52 to 300 gsm Dimensions (W x D x H): 428 x 405 x 88 mm Weight: 0.7 kg | Inner 4 Hole Puncher-D1 | (Requires Inner Finisher-L1) Four Holes Acceptable Punch Paper Weight: 52 to 300 gsm Acceptable Punch Paper Size: Four holes A3, A4, A4R, A5, B4, B5, B5R |
| Copy Tray-TI | Capacity (with 80gsm paper): A4, A5R, B5, B5R: 100 sheets A3, A4R, B4: 65 sheets Dimensions (W x D x H): 442 × 373 × 176 mm (attached to the main unit, when the extension tray is extended) Weight: 0.5 kg | 2/4 Hole Puncher Unit-A1 | (Requires either the Staple Finisher-AE1 or Booklet Finisher-AE1) Two or Four Holes Acceptable Punch Paper Weight: 52 to 300 gsm Acceptable Punch Paper Size: Two holes A3, A4, A4R, A5, B4, B5, B5R, Four holes A3, A4 |
| Inner Finisher-L1 | Tray Capacity (with 80gsm paper): Upper Tray: SRA3, A3, A4, A4R, A5, A5R, A6R, B4, B5, B5R: approx. 45 sheets Lower Tray: A4, A5, A5R, B5: approx. 500 sheets SRA3, A3, A4R, B4, B5R: 250 sheets A6R: 30 sheets Envelope: 10 sheets | 4 Hole Puncher Unit-A1 | (Requires either the Staple Finisher-AE1 or Booklet Finisher-AE1) Four Holes Acceptable Punch Paper Weight: 52 to 300 gsm Acceptable Punch Paper Size: Four holes A3, A4, A4R, A5, B4, B5, B5R |
| | Paper Weight: 52 to 300 gsm Staple Position: Corner, Double | HARDWARE ACCESSORIES | |
| | Staple Capacity: A4, B5: 50 Sheets (52 to 90 gsm) A4R: 40 sheets (52 to 90 gsm) | Card Readers | Copy Card Reader-F1 Copy Card Reader Attachment-B7 IC Card Reader Box for Numeric Keypad-A1 |
| | A3, B4: 30 sheets (52 to 90 gsm) Eco Staple: A3, A4, B4, B5: 10 sheets (52 to 64 gsm) 8 sheets (65 to 81.4 gsm) 6 sheets (82 to 105 gsm) | Others | Single Pass DADF-C1 DADF-BA1 Platen Cover-Y3 Utility Tray-B1 Numeric Kevoad-A2 |
| | Staple On Demand: approx. 40 sheets (80 gsm) Dimensions (W x D x H): 727 × 525 × 225 mm (attached to the main unit, when the extension tray is extended) | | Instant Stapler-B1 (optional) Media Adjustment Kit-A1 |
| | Weight: Approx. 9.1 kg | SECURITY OPTIONS | ITD CCD A1 |
| Staple Finisher-AE1 | Tray Capacity (with 80gsm paper): Upper Tray: A4, A5, A5R, A6R, B5: approx. 250 sheets SRA3, A3, A4R, B4, B5R: approx. 125 sheets | Data Security | 1TB SSD-A1 Memory Mirroring Kit-A1 250GB SSD-A1 (usasge with Memory Mirroring Kit-A1) |
| | Lower Tray: A4, A5, A5R, B5: 3,000 sheets SRA3, A3, A4R, B4, B5R: 1,500 sheets A6R: 250 sheets Envelope: Monarch 30 sheets, COMI0 No.10, DL, ISO-C5: | SYSTEM AND CONTROLLER OPTIONS | |
| | 100 sheets Paper Weight: | Print Accessories | PCL International Font Set-A |
| | Upper Tray: 52 to 256 gsm | Barcode Printing | Barcode Printing Kit-D1 |
| | Lower Tray: 52 to 300 gsm Staple Position: Corner, Double Staple Capacity: A4, B5: 50 sheets (52 to 90 gsm) | System Accessories | Copy Control Interface Kit-A1 Serial Interface Kit-K3 Wireless LAN Board-F1 |
| | A4R: 40 sheets (52 to 90 gsm) A3, B4: 30 sheets (52 to 90 gsm) Eco Staple: A3, A4: 10 sheets (52 to 64 gsm) 8 sheets (65 to 81.4 gsm) | Fax Accessories | Super G3 FAX Board-BH1 Super G3 2nd Line Fax Board-BH2 Remote Fax Kit-A1 IP FAX Expansion Kit-B1 |
| | 6 sheets (82 to 105 gsm) Staple On Demand: 50 sheets (52 to 90 gsm) | OTHER OPTIONS | |
| | Dimensions (W x D x H): 637 × 623 × 1,021 mm (when the extension tray is extended) Weight: Approx. 30.0 kg | Accessibility Accessories | ADF Access Handle-A1 Voice Guidance Kit-G1 Voice Operation Kit-D1 |
| Booklet Finisher-AE1 | (Includes the above Staple Finisher-AEI basic staple specifications.) Saddle Stitch paper size: A3, A4R, B4 Saddle Stitch Staple Capacity: 20 sheets x 10 sets (52 to 81.4 gsm) (including 1 cover sheet up to 256 gsm) | Staple Cartridges | Staple Cartridge-Y1 (2 x 2,000pcs)* *For Booklet Finisher only Staple-P1 (2 x 5,000pcs) |
| | Non Staple Folded Bunch Capacity, up to 3 sheets (52 to 105 gsm) Power supply: From main unit Dimensions (W x D x H): 637 × 623 × 1,021 mm (when the extension tray is extended) Weight: Approx. 53.0 kg | Device Protection | Antimicrobial Film* - Various Sheets designed to fit the devices most common touch points. *Application by a Service engineer is recommended |
| | | | |

Software & Solutions



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Certifications and compatibility



Microsoft 365 mopria

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