eCopy ScanStation™ Supported Devices for: Ricoh / Lanier / Savin / Gestetner

The following Ricoh family devices are supported by eCopy ScanStation v4.35:

Ricoh Device	Lanier Equivalent	Savin Equivalent	Gestetner Equivalent
Pro 907EX/Pro 1107EX/Pro 1357EX	Pro 907EX/Pro 1107EX/Pro 1357EX	Pro 907EX/Pro 1107EX/Pro 1357EX	Pro 907EX/Pro 1107EX/Pro 1357EX
MP C6501/MP C7501	MP C6501/MP C7501	C9065/C9075	LD365C/LD375C
MP 4001/MP 5001	LD140SP/ LD150SP	9240sp/9250sp	MP 4001/MP 5001
MP 2851/MP 3351	LD528SP/ LD533SP	9228SP/9233SP	MP 2851/MP 3351
MP 6001 SP/MP 7001 SP MP 8001 SP/MP 9001 SP	LD360sp/LD370sp LD380sp/LD390sp	9060sp/9070sp 9080sp/9090sp	MP 6001 SP/MP 7001 SP MP 8001 SP/MP 9001 SP
MP 2510 / 3010[1] MP 2550 / 3350[1]	LD 325 / 330[1] LD 425 / 433[1]	8025e / 8030e[1] 9025 / 9033[1]	DSm725e / 730e[1] MP 2550 / 3550[1]
MP 4000 / 5000[1] Devices replace MP 3500 / 4500[1]	LD 040 / 050[1] Devices replace LD 335 / 345[1]	9040 / 9050[1] Devices replace 8035e / 8045e[1]	MP 4000 / 5000[1] Devices replace DSm 735e / 745e[1]
MP C1500 / 1600 / 2000 MP C2000 / C2050 / C25550	LD 315 / 316 / 320d LD 420C / 520C / 525C	NA / 9016 / 9021d C2020 / C9020 / C9025	DSm 715 / 716 / 721d DSc 520 / C2050 / C2550
MP C2800 / C3300 Devices replace MP C2500 / C3000[1]	LD528C / LD533C Devices replace LD 425c / 430c[1]	C2828 / C3333 Devices replace C2525 / C3030[1]	MP C2800 / C3300 Devices replace DSc 525 / 530[1]
MP C4000 / C5000 Devices replace MP C3500 / C4500[1]	LD540C / LD550C Devices replace LD 435c / 445c[1]	C4040 / C5050 Devices replace C3535 / C4540[1]	MP C4000 / C5000 Devices replace DSc 535 / 545[1]
MP C6000 / C7500[1] MP 6000 / 7000 / 8000[1] Devices replace: MP 5500 / 6500 / 7500	LD 260C / 275C[1] LD 260 / 270 / 280[1] Devices replace reLD 255 / 265 / 275	C6055 / C7570[1] 8060 / 8070 / 8080[1] Devices replace 8055 / 8065 / 8075	MP C6000 / C7500[1] MP 6000 / 7000 / 8000[1] Devices replace DSm 755 / 765 / 775
Pro 906EX / Pro 1106EX / Pro 1356EX Devices replace MP 9000 / 1100 / 1350[1]	LD 190 / 1110 / 1135[1]	8090 / 8110 / 8135[1]	DSm 790 / 7110 / 7135[1]
1022 / 1027 / 1032	5622 / 5627 / 5632	2522 / 2527 / 2532	2212 / 2712 / 3212
1035 / 1045	5635 / 5645	2535 / 2545	3502 / 4502
1060	LD 060	2560	6002
1075	LD 075	2575	7502
1224C / 1232C	LD 024C / 032C	C2408 / C3210	DSc 224 / 232
1515 / 171 Devices replace 161[2]	LD 015 / 016[2]	3515 / 816[2]	DSm 415 / 416[2]
2015 / 2016 / 2018 / 2020	LD 115 / 116 / 118 / 120	4015 / 8016 / 4018 / 8020	DSm 615 / 616 / 618 / 620
2022 / 2027	LD122 / 127	4022 / 4027	DSm 622 / 627
2035 / 2045	LD 035 / 045	4035 / 4045 /	3532 / 4532
2051 / 2060 / 2075	LD 151 / 160 / 175	4051 / 4060 / 4075	DSm 651 / 660 / 675
2090 / 2105	LD 090 / 0105	4090 / 4105	9002 / 10512
2228C / 2232C / 2238C MP 2500	LD 228c / 232c / 238c LD 125	C2820 / C3224 / C3828 7025	DSc 328 / 332 / 338 N/A
3025 / 3030[1]	LD 225 / 230[1]	8025 / 8030[1]	DSm 725 / 730[1]
3035 / 3045[1]	LD 235 / 245[1]	8035 / 8045[1]	DSm 735 / 745[1]
3224C / 3232C[1]	LD124c[1]	C2410[1]	DSc 424[1]
3228C / 3235C / 3245C[1]	LD 328c / 335c / 345c[1]	C2824 / C3528 / C4535[1]	DSc 428 / 435 / 445[1]
3260C / Color 5560[1]	LD 160c / 155[1]	C6045 / C555[1]	DSc 460 / 555[1]
240W / 470W / 480 W / MPW2400 / 3600 [3]	LW 310 / 410 / 411 / LW324 / 326 [3]	2400 WD / 4700 / 4800 / 2404 / 2406 [3]	A045 / 070 / 080 / NA / NA

Notes:

- Shaded row groupings indicate devices within the same family. Note applies to all devices in the same cell.
- VRS TWAIN and EFI Fiery TWAIN configurations are not supported by eCopy ScanStation.
- New and replaced devices continue to be supported.

[1] These models (and possibly other in the list – check the Ricoh Web site) support ShareScan®'s Send to eCopy (push) capabilities. Additionally, when properly configured (refer to both the eCopy and Ricoh Installation guides) scanning via a Fiery controller is supported. Additional models that can be Scan to Folder enabled should also work, however, only those devices indicated above have been completely tested.

[2] These devices on Windows® Vista only support scanning via explicit input and output sizes.

[3] Wide format devices are only supported via the ShareScan *Send to eCopy* (push) configuration, set to *Auto* document size – refer to the Installation and Setup Guide. This support includes using a GW or Ratio controller, provided they are configured to send the file to a folder. When using the Ratio controller, an extra step is required; sending the scanned image from the Ratio scan client to the folder to which ShareScan is pointed.