

Seagate conducts extensive testing to ensure compatibility with devices covering a wide range of applications from digital cameras, PDAs and notebooks to printers and card readers.

The Seagate Photo Drive has been tested to be compatible with the following devices. Several more devices are being tested for compatibility and will be added to the list once testing is completed.

Digital Cameras

Camera Model	Camera Firmware	Drive Model	Drive Firmware
Canon EOS 1Ds	1.0.3	ST64022C-RK, ST68022C-RK	3.01, 3.02
Canon EOS 5D	1.0.1, 1.0.3	ST64022C-RK, ST68022C-RK	3.02
Canon EOS 10D	2.0.1	ST64022C-RK, ST68022C-RK	3.01, 3.02
Canon EOS 20D	1.0.5, 1.1.0, 2.0.0, 2.0.2 2.0.3	ST64022C-RK, ST68022C-RK ST64022C-RK, ST68022C-RK	3.01, 3.02 3.02
Canon EOS 300D (Digital Rebel, Kiss Digital)	1.1.1	ST64022C-RK, ST68022C-RK	3.01, 3.02
Canon EOS 350D (Digital Rebel XT, Kiss Digital N)	1.0.1, 1.0.2 1.0.3	ST64022C-RK, ST68022C-RK ST64022C-RK, ST68022C-RK	3.01, 3.02 3.02
Canon EOS 1D Mark II	1.0.2, 1.0.3, 1.1.0, 1.2.1, 1.2.2, 1.2.3, 1.2.4	ST64022C-RK, ST68022C-RK	3.01, 3.02
Canon EOS 1D Mark II N	1.0.0, 1.0.2	ST64022C-RK, ST68022C-RK	3.02
Canon PowerShot G3	1.0.2.0	ST64022C-RK, ST68022C-RK	3.01, 3.02
Canon PowerShot G5	2.0.0.0	ST64022C-RK, ST68022C-RK	3.01, 3.02
Canon PowerShot G6	1	ST64022C-RK, ST68022C-RK	3.01, 3.02
Canon PowerShot S50	2.0.0.0	ST64022C-RK, ST68022C-RK	3.01, 3.02
Canon PowerShot S60	1	ST64022C-RK, ST68022C-RK	3.01, 3.02
Canon PowerShot S70	1, 1.0.1.0	ST64022C-RK, ST68022C-RK	3.01, 3.02
Canon PowerShot Pro1	1, 1.0.1.0	ST64022C-RK, ST68022C-RK	3.01, 3.02
Canon PowerShot S1 IS	1, 1.0.1.0, 1.0.2.0	ST64022C-RK, ST68022C-RK	3.01, 3.02
FujiFilm FinePix S3 Pro	1, 2.12, 2.16, 2.18 2.12, 2.16, 2.18	ST64022C-RK ST68022C-RK	3.01, 3.02 3.01, 3.02
FujiFilm FinePix S9500	1.02	ST64022C-RK, ST68022C-RK	3.02
Kodak DCS 14n	4.4.3, 5.4.1	ST64022C-RK, ST68022C-RK	3.01, 3.02
Kodak DCS SLR/n	5.0.3, 5.4.1	ST64022C-RK, ST68022C-RK	3.01, 3.02
Kodak DCS SLR/c	5.0.1, 5.4.1	ST64022C-RK, ST68022C-RK	3.01, 3.02

Camera Model	Camera Firmware	Drive Model	Drive Firmware
Konica Minolta Dimage A1	1.02, 1.12, 1.13	ST64022C-RK	3.01, 3.02
	1.12, 1.13	ST68022C-RK	3.01, 3.02
Konica Minolta Dimage A2	1.10, 1.11, 1.12, 1.13, 1.14	ST64022C-RK	3.01, 3.02
	1.13, 1.14	ST68022C-RK	3.01, 3.02
Konica Minolta Dimage A200	1.01	ST64022C-RK, ST68022C-RK	3.01, 3.02
Konica Minolta Dynax 7D (Maxxum 7D)	1, 1.1	ST64022C-RK, ST68022C-RK	3.01, 3.02
Nikon D2H	2.00, 2.01	ST64022C-RK	3.01, 3.02
	2.01	ST68022C-RK	3.01, 3.02
Nikon D2Hs	1.01	ST64022C-RK, ST68022C-RK	3.02
Nikon D2X	1, 1.01	ST64022C-RK, ST68022C-RK	3.01, 3.02
Nikon D70	1.02, 1.03, 2.00	ST64022C-RK, ST68022C-RK	3.01, 3.02
Nikon D70s	1	ST64022C-RK, ST68022C-RK	3.01, 3.02
Nikon D200	1.01	ST64022C-RK, ST68022C-RK	3.02
Nikon CoolPix 8400	1.5	ST64022C-RK, ST68022C-RK	3.01, 3.02
Nikon CoolPix 8800	1.7	ST64022C-RK, ST68022C-RK	3.01, 3.02
Olympus E1	1.2, 1.3, 1.4	ST64022C-RK, ST68022C-RK	3.01, 3.02
Olympus E300 (E-volt E300)	1, 1.1, 1.2, 1.3	ST64022C-RK, ST68022C-RK	3.01, 3.02
Olympus E500 (E-volt E500)	1.1	ST64022C-RK, ST68022C-RK	3.02
Olympus C5060	756.79, 756.81	ST64022C-RK, ST68022C-RK	3.01, 3.02
Pentax *ist D	1.1, 1.11, 1.12	ST64022C-RK, ST68022C-RK	3.01, 3.02
Sony DSC-F828	2	ST64022C-RK, ST68022C-RK	3.01, 3.02
Sony DSC-R1	2	ST64022C-RK, ST68022C-RK	3.02

Notification

It was found that when using the Seagate Photo Hard Drive (drive firmware 3.01, as indicated on the drive label on the rear side) with the following cameras and the corresponding camera firmware versions, functionality related to photo capture, image viewing and formatting on the camera took significantly longer.

Canon EOS 20D – camera firmware version 2.0.3

Canon EOS 350D (Digital Rebel XT, Kiss Digital N) – camera firmware version 1.0.3

The drive works well with previous camera firmware versions (up to 2.0.2 and 1.0.2 respectively). A new drive firmware 3.02 that resolves this issue is now available. Should you encounter this incompatibility with these cameras, kindly contact the nearest Seagate Service Center for upgrading the drive firmware from 3.01 to 3.02.

PDA/Pocket PCs

Acer N10	Dell x50v	HP iPAQ H5555	HP iPAQ hx 4700	Toshiba E755
Asustek Mypal A620	Fujitsu Pocket Loox 600	HP iPAQ hx 2100	Mitac DigiWalker Mio 558	Toshiba E800
Asustek Mypal A620BT	Fujitsu Pocket Loox 610	HP iPAQ hx 2200	NEC Mobile Pro P300	
Asustek Mypal A716	HP iPAQ 2210	HP iPAQ hx 2400	Toshiba E740	
Asustek Mypal A730	HP iPAQ 5450	HP iPAQ hx 2700	Toshiba E750	

Notebooks

Acer Travelmate 800	Dell Inspiron 8200	IBM Thinkpad X31	Lenovo Zhao Yang V80
Acer Travelmate 250	Fujitsu Siemens Lifebook E8010D	IBM Thinkpad R40	Sony PCV HX71B
Acer Travelmate 2500	Fujitsu Siemens Lifebook E8020D	IBM Thinkpad R51	Sony PCV HX61B
Acer Travelmate 8000	Fujitsu Siemens Lifebook S7010D	IBM ThinkPad T42	Sony PCV JX12
Acer Travelmate 8102WL Ci	Fujitsu Siemens Amilo Pro V7010	Lenovo Zhao Yang K71	Sony PCV E21N
Acer Travelmate 4001 LCI-715	HP BPC NC8000	Lenovo L510	Sony VGC V201
Acer Travelmate 2701 WLCI	HP Compaq Presario 2200	Lenovo L800	Toshiba Satellite M20
Apple PowerBook G4	HP Compaq Presario X1000	Lenovo Xpen T100	Toshiba Satellite Pro M10
BenQ JoyBook 5000			

Printers

HP PSC 1350 (Q3500A)	HP Photosmart 7660
HP PSC 2410 (Q3038A)	Canon ImageClass MPC200
HP Photosmart 7260 (Q3005A)	Canon BJP i905D

Card readers

SanDisk ImageMate SDDR-88 (8 in 1)	Active CR-H72WTD
DataFab PS4-USB2S	Zio Corporation Dazzle DM-21200
Lexar Media RW018 Rev. D	CompactFlash CR-T2-U2C
SMC HS-CF	Transcend TSoMFLRD7