

## AIP4WIN VERSION 2.4.0 LOADS AND PROCESSES RAW FILES FROM THESE DIGITAL CAMERAS

Note: In addition the RAW files outputted by the cameras listed below, AIP4WIN opens any FITS file that conforms to the FITS standard. Cameras that output FITS files are commonly called “Scientific Grade” and include such names as SBIG, FIJ, QSI, Meade, etc.

Adobe Digital Negative (DNG)	Canon PowerShot G11	Rebel T2i / Kiss Digital X4
AgfaPhoto DC-833m	Canon PowerShot G12	Canon EOS 1000D / Digital
Apple QuickTake 100	Canon PowerShot S2 IS	Rebel XS / Kiss Digital F
Apple QuickTake 150	Canon PowerShot S3 IS	Canon EOS D2000C
Apple QuickTake 200	Canon PowerShot S5 IS	Canon EOS-1D
AVT F-080C	Canon PowerShot SD300	Canon EOS-1DS
AVT F-145C	Canon PowerShot S30	Canon EOS-1D Mark II
AVT F-201C	Canon PowerShot S40	Canon EOS-1D Mark II N
AVT F-510C	Canon PowerShot S45	Canon EOS-1D Mark III
AVT F-810C	Canon PowerShot S50	Canon EOS-1D Mark IV
Canon PowerShot 600	Canon PowerShot S60	Canon EOS-1Ds Mark II
Canon PowerShot A5	Canon PowerShot S70	Canon EOS-1Ds Mark III
Canon PowerShot A5 Zoom	Canon PowerShot S90	Casio QV-2000UX
Canon PowerShot A50	Canon PowerShot SX1 IS	Casio QV-3000EX
Canon PowerShot A460	Canon PowerShot SX110 IS	Casio QV-3500EX
Canon PowerShot A470	Canon PowerShot SX120 IS	Casio QV-4000
Canon PowerShot A530	Canon PowerShot SX20 IS	Casio QV-5700
Canon PowerShot A570	Canon EOS D30	Casio QV-R41
Canon PowerShot A590	Canon EOS D60	Casio QV-R51
Canon PowerShot A610	Canon EOS 5D	Casio QV-R61
Canon PowerShot A620	Canon EOS 5D Mark II	Casio EX-S20
Canon PowerShot A630	Canon EOS 7D	Casio EX-S100
Canon PowerShot A640	Canon EOS 10D	Casio EX-Z4
Canon PowerShot A650	Canon EOS 20D	Casio EX-Z50
Canon PowerShot A710 IS	Canon EOS 30D	Casio EX-Z55
Canon PowerShot A720 IS	Canon EOS 40D	Casio EX-Z60
Canon PowerShot Pro70	Canon EOS 50D	Casio EX-Z75
Canon PowerShot Pro90 IS	Canon EOS 300D / Digital	Casio EX-Z750
Canon PowerShot Pro1	Rebel / Kiss Digital	Casio EX-Z850
Canon PowerShot G1	Canon EOS 350D / Digital	Casio EX-Z1050
Canon PowerShot G2	Rebel XT / Kiss Digital N	Casio Exlim Pro 505
Canon PowerShot G3	Canon EOS 400D / Digital	Casio Exlim Pro 600
Canon PowerShot G5	Rebel XTi / Kiss Digital X	Casio Exlim Pro 700
Canon PowerShot G6	Canon EOS 450D / Digital	Contax N Digital
Canon PowerShot G7	Rebel XSi / Kiss Digital X2	Creative PC-CAM 600
Canon PowerShot G9	Canon EOS 500D / Digital	Epson R-D1
Canon PowerShot G10	Rebel T1i / Kiss Digital X3	Foculus 531C
	Canon EOS 550D / Digital	Fuji FinePix E550

AIP4WIN VERSION 2.4.0 LOADS AND PROCESSES RAW FILES FROM THESE DIGITAL CAMERAS

Note: In addition the RAW files outputted by the cameras listed below, AIP4WIN opens any FITS file that conforms to the FITS standard. Cameras that output FITS files are commonly called "Scientific Grade" and include such names as SBIG, FIJ, QSI, Meade, etc.

Fuji FinePix E900	Kodak DCS460A	Leaf Cantare
Fuji FinePix F700	Kodak DCS520C	Leaf CatchLight
Fuji FinePix F710	Kodak DCS560C	Leaf CMost
Fuji FinePix F800	Kodak DCS620C	Leaf DCB2
Fuji FinePix F810	Kodak DCS620X	Leaf Valeo 6
Fuji FinePix S2Pro	Kodak DCS660C	Leaf Valeo 11
Fuji FinePix S3Pro	Kodak DCS660M	Leaf Valeo 17
Fuji FinePix S5Pro	Kodak DCS720X	Leaf Valeo 22
Fuji FinePix S20Pro	Kodak DCS760C	Leaf Volare
Fuji FinePix S100FS	Kodak DCS760M	Leica Digilux 2
Fuji FinePix S5000	Kodak EOSDCS1	Leica Digilux 3
Fuji FinePix S5100/S5500	Kodak EOSDCS3B	Leica D-LUX2
Fuji FinePix S5200/S5600	Kodak NC2000F	Leica D-LUX3
Fuji FinePix S6000fd	Kodak ProBack	Leica D-LUX4
Fuji FinePix S7000	Kodak PB645C	Leica V-LUX1
Fuji FinePix S9000/S9500	Kodak PB645H	Logitech Fotoman Pictura
Fuji FinePix S9100/S9600	Kodak PB645M	Mamiya ZD
Fuji FinePix S200EXR	Kodak DCS Pro 14n	Micron 2010
Fuji FinePix HS10/HS11	Kodak DCS Pro 14nx	Minolta RD175
Fuji IS-1	Kodak DCS Pro SLR/c	Minolta DiIMAGE 5
Hasselblad CFV	Kodak DCS Pro SLR/n	Minolta DiIMAGE 7
Hasselblad H3D	Kodak C330	Minolta DiIMAGE 7i
Hasselblad H4D	Kodak C603	Minolta DiIMAGE 7Hi
Hasselblad V96C	Kodak P850	Minolta DiIMAGE A1
Imacon Ixpress 16-megapixel	Kodak P880	Minolta DiIMAGE A2
Imacon Ixpress 22-megapixel	Kodak Z980	Minolta DiIMAGE A200
Imacon Ixpress 39-megapixel	Kodak Z981	Minolta DiIMAGE G400
ISG 2020x1520	Kodak Z1015	Minolta DiIMAGE G500
Kodak DC20	Kodak KAI-0340	Minolta DiIMAGE G530
Kodak DC25	Konica KD-400Z	Minolta DiIMAGE G600
Kodak DC40	Konica KD-510Z	Minolta DiIMAGE Z2
Kodak DC50	Leaf Afi 7	Minolta
Kodak DC120	Leaf Aptus 17	Alpha/Dynax/Maxxum 5D
Kodak DCS200	Leaf Aptus 22	Minolta
Kodak DCS315C	Leaf Aptus 54S	Alpha/Dynax/Maxxum 7D
Kodak DCS330C	Leaf Aptus 65	Motorola PIXL
Kodak DCS420	Leaf Aptus 75	Nikon D1
Kodak DCS460	Leaf Aptus 75S	Nikon D1H

AIP4WIN VERSION 2.4.0 LOADS AND PROCESSES RAW FILES FROM THESE DIGITAL CAMERAS

Note: In addition the RAW files outputted by the cameras listed below, AIP4WIN opens any FITS file that conforms to the FITS standard. Cameras that output FITS files are commonly called "Scientific Grade" and include such names as SBIG, FIJ, QSI, Meade, etc.

Nikon D1X	Nikon E5000	Olympus SP320
Nikon D2H	Nikon E5400	Olympus SP350
Nikon D2Hs	Nikon E5700	Olympus SP500UZ
Nikon D2X	Nikon E8400	Olympus SP510UZ
Nikon D2Xs	Nikon E8700	Olympus SP550UZ
Nikon D3	Nikon E8800	Olympus SP560UZ
Nikon D3s	Nikon Coolpix P6000	Olympus SP570UZ
Nikon D3X	Nikon Coolpix P7000	Panasonic DMC-FZ8
Nikon D40	Nikon Coolpix S6	Panasonic DMC-FZ18
Nikon D40X	Nokia N95	Panasonic DMC-FZ28
Nikon D50	Nokia X2	Panasonic DMC-FZ30
Nikon D60	Olympus C3030Z	Panasonic DMC-FZ35/FZ38
Nikon D70	Olympus C5050Z	Panasonic DMC-FZ40
Nikon D70s	Olympus C5060WZ	Panasonic DMC-FZ50
Nikon D80	Olympus C7070WZ	Panasonic DMC-FZ100
Nikon D90	Olympus C70Z,C7000Z	Panasonic DMC-FX150
Nikon D100	Olympus C740UZ	Panasonic DMC-G1
Nikon D200	Olympus C770UZ	Panasonic DMC-G2
Nikon D300	Olympus C8080WZ	Panasonic DMC-GF1
Nikon D300s	Olympus X200,D560Z,C350Z	Panasonic DMC-GH1
Nikon D700	Olympus E-1	Panasonic DMC-L1
Nikon D3000	Olympus E-3	Panasonic DMC-L10
Nikon D3100	Olympus E-5	Panasonic DMC-LC1
Nikon D5000	Olympus E-10	Panasonic DMC-LX1
Nikon D7000	Olympus E-20	Panasonic DMC-LX2
Nikon E700	Olympus E-30	Panasonic DMC-LX3
Nikon E800	Olympus E-300	Panasonic DMC-LX5
Nikon E880	Olympus E-330	Pentax *ist D
Nikon E900	Olympus E-400	Pentax *ist DL
Nikon E950	Olympus E-410	Pentax *ist DL2
Nikon E990	Olympus E-420	Pentax *ist DS
Nikon E995	Olympus E-500	Pentax *ist DS2
Nikon E2100	Olympus E-510	Pentax K10D
Nikon E2500	Olympus E-520	Pentax K20D
Nikon E3200	Olympus E-620	Pentax K100D
Nikon E3700	Olympus E-P1	Pentax K100D Super
Nikon E4300	Olympus E-P2	Pentax K200D
Nikon E4500	Olympus SP310	Pentax K2000/K-m

## AIP4WIN VERSION 2.4.0 LOADS AND PROCESSES RAW FILES FROM THESE DIGITAL CAMERAS

Note: In addition the RAW files outputted by the cameras listed below, AIP4WIN opens any FITS file that conforms to the FITS standard. Cameras that output FITS files are commonly called “Scientific Grade” and include such names as SBIG, FIJ, QSI, Meade, etc.

Pentax K-x	Sinar STI format
Pentax K-r	SMaL Ultra-Pocket 3
Pentax K-5	SMaL Ultra-Pocket 4
Pentax K-7	SMaL Ultra-Pocket 5
Pentax Optio S	Sony DSC-F828
Pentax Optio S4	Sony DSC-R1
Pentax Optio 33WR	Sony DSC-V3
Pentax Optio 750Z	Sony DSLR-A100
Pentax 645D	Sony DSLR-A200
Phase One LightPhase	Sony DSLR-A300
Phase One H 10	Sony DSLR-A330
Phase One H 20	Sony DSLR-A350
Phase One H 25	Sony DSLR-A380
Phase One P 20	Sony DSLR-A450
Phase One P 25	Sony DSLR-A500
Phase One P 30	Sony DSLR-A550
Phase One P 45	Sony DSLR-A700
Phase One P 45+	Sony DSLR-A850
Pixelink A782	Sony DSLR-A900
Polaroid x530	Sony NEX-3
Rollei d530flex	Sony NEX-5
RoverShot 3320af	Sony SLT-A33
Samsung EX1	Sony SLT-A55V
Samsung GX-1S	Sony XCD-SX910CR
Samsung GX10	STV680 VGA
Samsung GX20	
Samsung NX10	
Samsung WB550	
Samsung WB2000	
Samsung S85	
Samsung S850	
Sarnoff 4096x5440	
Sigma SD9	
Sigma SD10	
Sigma SD14	
Sinar 3072x2048	
Sinar 4080x4080	
Sinar 4080x5440	