

List of Cameras - DCB



A list of digital cameras which can be used in conjunction with Swarovski Optik's ATS and STS telescopes using the Swarovski Optik digital camera adapter DCB.



As of:	March 2006	Year
Canon	Digital-Ixus V	Jun 2001
	Digital-Ixus 400	Mar 2003
	Digital-Ixus 430	Mar 2004
	Digital-Ixus 500	Mar 2004
	Digital-Ixus 700	Apr 2005
	Digital-Ixus 30/Powershot SD 200 (US)	Oct 2004
	Digital-Ixus 40/Powershot SD 300 (US)	Oct 2004
	Digital-Ixus 50/Powershot SD 400 (US)	Apr 2005
	Digital-Ixus 700/SD700	Apr 2005
	Digital-Ixus 60/SD600	Mar 2006
	Digital-Ixus 630/SD630	Apr 2006
	Digital-Ixus i,	Oct 2003
	Digital-Ixus IIs	Mar 2004
	Powershot S-30	Nov 2001
	Powershot S-40	Nov 2001
	Powershot S-45	Oct 2002
	Powershot S-50	Mar 2003
	Powershot S-60	Jul 2004
	Powershot A80	Oct 2003
	Powershot A95	Aug 2004
	Powershot A400	Sep 2004
	Powershot A410	Aug 2005
	Powershot A420	Mar 2006
	Powershot A430	Mar 2006
	Powershot A510	Feb 2005
	Powershot A520	Feb 2005
	Powershot A530	Mar 2006
	Powershot A540	Mar 2006
	Powershot A610	Sep 2005
	Powershot A620	Sep 2005
	Powershot S80	Nov 2005



As of:	March 2006	Year
Casio	Exilim EX-Z 3	Mar 2003
	Exilim EX-Z 4	Oct 2003
	Exilim EX-Z 30	Mar 2004
	Exilim EX-Z 40	Mar 2004
	Exilim EX-Z 50	Oct 2004
	Exilim EX-Z 55	Oct 2004
	Exilim EX-Z 57	Mar 2005
	Exilim EX-Z60	Mar 2006
	Exilim EX-Z600	Mar 2006
	Exilim EX-Z850	Mar 2006
	Exilim Card s	n / a
	Exilim EX-P 700	Oct 2004
	Exilim EX-Z 250	n / a
	Exilim EX-Z 750	Apr 2005
	Exilim EX-S 100	Oct 2004

As of:	March 2006	Year
Fuji	A345	Mar 2005
	A350	Mar 2005
	A400	Mar 2006
	A500	Mar 2006
	E550	Sep 2005
	E900	Oct 2005
	F30	May 2006
	F470	Mar 2006
	Finepix E500	Jul 2004
	Finepix F601	Apr 2002
	V10	Mar 2006
	F601Z	Apr 2002

As of:	March 2006	Year
Kodak	C533	May 2006
	C643	Apr 2006
	C663	Feb 2006
	CX7330	Jun 2004
	CX7430	Mar 2004
	CX7525	Nov 2004
	DX7630	Apr 2004



DX7440	Jul 2004
C340	May 2005
EZ Share One	Jun 2005
Z730	May 2005
LS743	Apr 2005
LS753	Jun 2004

As of:	March 2006	Year
Konica Minolta	Dimage G-400	Nov 2003
	Dimage G-500	Feb 2004
	Dimage G-530	Aug 2004
	Dimage G-600	Apr 2004
	Dimage E-40	Jan 2005
	Dimage E-50	Jan 2005
	Dimage X-50	Aug 2004
	Dimage X-60	Mai 2005
	Dimage XG	Mar 2004
	Dimage Z-3	Aug 2004
	Dimage Z-5	Feb 2005
	Dimage Z-10	Aug 2004
	Dimage Z-20	Feb 2005

As of:	March 2006	Year
Nikon	Coolpix 885	Oct 2001
	Coolpix 900	Jun 1998
	Coolpix 950	May 1999
	Coolpix 990	May 2000
	Coolpix 995	Jun 2001
	Coolpix 4200	Jul 2004
	Coolpix 4300	Oct 2002
	Coolpix 4500	Jul 2002
	Coolpix 4600	Feb 2005
	Coolpix 5000	Jan 2002
	Coolpix 5200	Jun 2004
	Coolpix 5600	Feb 2005
	Coolpix 5900	Feb 2005
	Coolpix 7600	Apr 2005
	Coolpix 7900	Mar 2005



Coolpix 8400	Oct 2004
Coolpix L1	Sep 2005
Coolpix L2	Feb 2006
Coolpix L3	Feb 2006
Coolpix L4	Mar 2005
Coolpix P3	Feb 2006
Coolpix P4	Mar 2006

As of: March 2006		Year
Olympus	Camedia C-60	May 2004
	Camedia C-310/ D540 (US)	Mar 2004
	Camedia C-350/ D560 (US)	Mar 2003
	Camedia C-360/ D-575 (US)	Mar 2004
	Camedia C-370/D535 (US)	Oct 2004
	Camedia C-450/ D-565 (US)	Jun 2003
	Camedia C-460/D580 (US)	Mar 2004
	Camedia C-470 / D590 (US)	Oct 2004
	Camedia C-500 / D595 (US)	Mar 2005
	Camedia C7070	Feb 2005
	CamediaDC480/ D-545 (US)	Mar 2005
	FE-115	Mar 2006
	FE-130	Mar 2006
	FE-140	Mar 2006
	SP-310	fall 2005
	SP-320	Mar 2006
	SP-350	Winter 2005
	Mju-Digital 300/ Stylus 300 (US)	Mar 2003
	Mju-Digital 400/ Stylus 400 (US)	May 2003
	Mju-Digital 410/ Stylus 410 (US)	Mar 2004
	Mju-Digital 500/ Stylus 500 (US)	beginning 05
	Mju-Digital 700/Stylus 700 (US)	Feb 2006
	Mju-Digital 800/ Stylus 800 (US)	Jun 2005
	Mju-Digital 810/Stylus 810	Mar 2006
	Mju-Digital Mini	Oct 2004
	Mju-Digital Mini S/ Verve S (US)	Apr 2005



As of:	March 2006	Year
Pentax	Optio A10	Mar 2006
	Optio E10	Feb 2006
	Optio M10	Mar 2006
	Optio S	May 2003
	Optio S4	Oct 2003
	Optio S4i	Apr 2004
	Optio S5i	Oct 2004
	Optio S40	Apr 2004
	Optio S45	Jun 2005
	Optio S50	Nov 2004
	Optio S55	Jun 2005
	Optio 50	Apr 2005
	Optio 550	Apr 2003
	Optio X	Nov 2004
	Optio SV	Nov 2004
	Optio S5n	Apr 2005
	Optio Svi	Jun 2005
	Optio S5z	Jun 2005
	Optio T 10	Apr 2006
	Optio W10	Mar 2006
Optio WP	Apr 2005	
Optio 750Z	Sep 2004	

As of:	March 2006	Year
Panasonic	Lumix DMC-FX 01	Mar 06
	Lumix DMC-LS2	Apr 2006

As of:	March 2006	Year
Samsung	Digimax V50	Jun 2004
	Digimax V70	Nov 2004
	Digimax V600	Feb 2005
	Digimax V700	Mar 2005
	Digimax V5	Jun 2004
	Digimax A4	Mar 2005
	Digimax A5	Nov 2004
	Digimax A6	Oct 2004
	Digimax A7	Mar 2005
	Digimax A400	Oct 2004



Digimax A402	May 2005
Digimax U-CA4	Oct 2004
Digimax U-CA5	Mar 2005
Digimax U-CA501	Oct 2004
Digimax U-CA505	Nov 2004

As of:	March 2006	Year
Sony	Cyber-Shot DSC-P 5	Oct 2001
	Cyber-Shot DSC-P 7	Jul 2002
	Cyber-Shot DSC-P 8	Apr 2003
	Cyber-Shot DSC-P 9	May 2002
	Cyber-Shot DSC-P10	May 2003
	Cyber-Shot DSC-P12	May 2003
	Cyber-Shot DSC-P72	Mar 2003
	Cyber-Shot DSC-P73	May 2004
	Cyber-Shot DSC-P92	May 2003
	Cyber-Shot DSC-P93	May 2004
	Cyber-Shot DSC-P100	May 2004
	Cyber-Shot DSC-P120	May 2004
	Cyber-Shot DSC-P150	Sep 2004
	Cyber-Shot DSC-P170	n / a
	Cyber-Shot DSC-P200	Feb 2005
	Cyber-Shot DSC-W 1	Jun 2004
	Cyber-Shot DSC-W 5	Feb 2005
	Cyber-Shot DSC-W 7	Mar 2005
	Cyber-shot DSC-W 12	Jun 2004
	Cyber-Shot DSC-W 15	Jan 2005
	Cyber-Shot DSC-W 17	Jan 2005
	Cyber-Shot DSC-W 30	Mar 2006
	Cyber-Shot DSC-W 50	Mar 2006
	Cyber-Shot DSC-W 70	Apr 2006
	Cyber-Shot DSC-W 100	Apr 2006
	Cyber-Shot DSC-S40	Apr 2005
	Cyber-Shot DSC-S60	Apr 2005
	Cyber-Shot DSC-S600	Jän 2006
	Cyber-Shot DSC-S90	Apr 2005
	Cyber-Shot DSC-T7	May 2005
Cyber-Shot DSC-T33	Feb 2005	
Cyber-Shot DSC-L1	Oct 2004	

Notes:

This list includes camera models, which can be used with the Swarovski Optik DCB adapter. Swarovski Optik doesn't assume liability or responsibility for pictures taken with the above mentioned camera models. List is subject to alterations.

In case you use a camera not listed yet, please inform us about manufacturer, brand and type.
(info@swarovskioptik.at,subject: Digiscoping)

In case you plan to purchase a digital camera for use with a telescope ("digiscoping"), which is not list yet, please test the camera with the scope and the adapter first! The camera needs to be connected to the DCB and must be able to prevent "vignetting" (black shadows at the edge of the image) by using the optical zoom (not the digital zoom!) of the camera.