

Skript basierte Kameraliste IP Kameras / script based Cameralist IP cameras

Hersteller/Manufacturer	Typ	Protokoll/Protocol	Auflösungen/ Resolution	geprüft mit/ checked with	Audio
				V2.90	
ACTI	ACD 2200	ACTI ACD2200 SCRIPT	352x288; 640x480; 720x576		
ACTI	ACM 7411	ACTI ACM7411 SCRIPT	320x240; 640x480; 1280x720 1280x1024	V2.81	
ACTI	ACM 1511	ACTI ACM7411 SCRIPT	320x240; 640x480; 1280x720 1280x1024	V2.81	
Arecont Vision	3100	Arecont Vision 3100 SCRIPT	1024x768; 2048x1536	V2.80	
AXIS	207 MW	AXIS 207MW SCRIPT	320x240; 640x480; 1280x960	V2.80	
AXIS	214	AXIS 214 SCRIPT	352x288; 704x576	V2.80	
AXIS	221	AXIS 221 SCRIPT	320x240; 480x360; 640x480	V2.80	
AXIS	223M	AXIS 223M SCRIPT	320x240;640x480;800x600; 1024x768;1280x960;1600x1200	V2.80	yes
AXIS	231D+	AXIS 231D+ SCRIPT	352x288; 704x576	V2.80	
AXIS	241S	AXIS 241S PAL SCRIPT	352x288; 704x576	V2.81	yes
AXIS	241QA	AXIS 241QA PAL SCRIPT	352x288; 704x576	V2.80	
AXIS	282A	AXIS 282A SCRIPT	384x288; 768x576	V2.90	yes
AXIS	M1011	AXIS M1011 SCRIPT	320x240; 640x480	V2.80	
AXIS	P3301	AXIS P3301 SCRIPT	320x240; 640x480	V2.80	
AXIS	P3344	AXIS P3344 SCRIPT	320x240; 640x480; 800x600; 1024x768; 1280x800	V2.81	
ENEO	GLD 1501	ENEO GLD-1501	352x288; 720x576	V2.90	no
IQinVision	IQEye752	IQINVISION IQ752 SCRIPT	400x300; 800x600; 1600x1200	V2.80	no
JVC	V686U	JVC VN-V686U SCRIPT	320x240; 640x480	V2.80	
JVC	X35U	JVC VN-X35U SCRIPT	320x240; 640x480; 1280x960	V2.80	
Mobotix	M1	MOBOTIX M1 SCRIPT	320x240; 640x480	V2.80	no
Mobotix	M12	MOBOTIX M12 SCRIPT	384x288;640x480;704x576;800x600; 1024x768;1280x960;2048x1536	V2.80	no
Mobotix	M12D-Night	MOBOTIX M12D-NIGHT SCRIPT	384x288;640x480;704x576;800x600; 1024x768;1280x960;2048x1536	V2.80	no

Mobotix	M22M	MOBOTIX M22M SCRIPT	320x240; 640x480; 1280x960	V2.80	no
Mobotix	Q24M	MOBOTIX Q24M SCRIPT	320x240; 640x480; 800x600; 1280x960; 2048x1536	V2.90	no
Panasonic	KX-HCM	Panasonic KX-HCM Script	320x240; 640x480	V2.80	
Panasonic	WV-NP1000	Panasonic WV-NP1000 SCRIPT	320x240; 640x480; 1280x960	V2.81	no
PIEPER	FK-CM-1280	Pieper FK-CM-1280-IQ SCRIPT	320x240; 640x480; 1280x960	V2.81	no
Sanyo	VCC-HD4000P	Sanyo VCC-HD4000P SCRIPT	320x240; 640x480; 800x600; 1280x960; 1600x1200; 2288x1712	V2.81	
Siemens	CCIX 1345	SIEMENS CCIX 1345 SCRIPT	352x288; 704x576	V2.80	
Sony	SNC-CM120	Sony SNC-CM120 SCRIPT	320x240; 640x480; 960x720; 1280x960	V2.81	no
Sony	SNC-RH164	Sony SNC-RH164 SCRIPT	320x240; 640x480; 704x576; 1280x720	V2.90	no
Sony	SNC-RZ50	Sony SNC-RZ50 SCRIPT	320x240; 640x480; 704x576	V2.90	no
Toshiba	IK-WB21A	Toshiba IK-WB21A SCRIPT	320x240; 640x480; 1280x960	V2.81	
Vivotec	IP7131	Vivotek IP7131 Script	320x240; 640x480	V2.80	
Vivotec	IP7139	Vivotek IP7139 Script	320x240; 640x480; 800x600; 1280x1024	V2.80	
Vivotec	PZ6124	Vivotek PZ6124 SCRIPT	352x288; 704x576	V2.80	

Einschränkungen für Audio: Audioströme: max. 16 Stück. Unterstützte Kameras: AXIS-Modelle, Firmware Version 4.xx bzw. VAPIX API Version 2 (VAPIX API Version 3.0 ist noch nicht getestet) Unterstützte Codecs: G.711 µ-law und G.726 ADPCM 32

Kameraliste IP Kameras / Cameralist IP cameras

Hersteller/Manufacturer	Typ	Protokoll/Protocol	Firmware	Auflösungen/ Resolution	P	T	Z	Presets	continuous Pan/Tilt	geprüft mit/ checked with
Arecont Vision	1300	Arecont Vision 1300	V62426	640x512; 1280x1024						V2.80
Arecont Vision Bgl: CBC MP2A	2100	Arecont Vision 2100		1600x1200; 800x600						not tested
Arecont Vision Bgl: CBC MP2A	3130	Arecont Vision 3130 Day	V62425	1920x1200; 960x600						V2.60 SP1
Arecont Vision Bgl: CBC MP2A	3130	Arecont Vision 3130 Night	V62425	1280x1024; 640x512						V2.60 SP1
AXIS	global Protocol	AXIS Generic HTTP Interface v2.0								
AXIS	global Protocol	AXIS Generic HTTP Interface v1.0								
AXIS Discontinued	205	AXIS 205		320x240; 640x480						V2.55
AXIS Discontinued	206/W	AXIS 206/W		320x240; 640x480						V2.55
AXIS Discontinued	206M	AXIS 206M	V4.20	320x240; 640x480; 1280x1024						V2.57
AXIS	207MW	AXIS 207MW	V4.40	320x240; 640x480; 1280x960; 1280x1024						V2.60 SP1
AXIS	209 FD	AXIS 209FD	V4.43	320x240; 640x480						V2.60 SP1
AXIS	210	AXIS 210	V4.30	320x240; 640x480						V2.60 SP1
AXIS	211	AXIS 211	V4.30	320x240; 640x480						V2.57 SP3
AXIS	211M	AXIS 211M	V4.40	320x240; 640x480; 800x600; 1024x768; 1280x960; 1280x1024						V2.60 SP1
AXIS	212 PTZ	AXIS 212 PTZ	V4.35	320x240; 640x480	X	X	X	yes	yes	V2.60
AXIS	213 PTZ	AXIS 213 PTZ		352x288; 704x576	X	X	X			V2.55
AXIS	216 FD	AXIS 216FD	V4.34	320x240; 640x480						V2.57 SP2
AXIS	216MFD	AXIS 216MFD	V4.40	320x240; 640x480; 800x600; 1280x960; 1280x1024						V2.60 SP1
AXIS	221	AXIS 221	V4.30	320x240; 640x480						V2.70
AXIS	225 FD	Axis 225FD	V4.45	320x240; 640x480						V2.80

AXIS		223M	AXIS 223M	V4.41	320x240;640x480;800x600;1027x768;1280x960 1600x1200						V2.60 SP1
AXIS		231D+	AXIS 231D+	V4.40	352x288; 704x576	X	X	X	yes	yes	V2.60 SP1
AXIS		232D+	AXIS 232D+	V4.35	352x288; 704x576	X	X	X	yes	yes	V2.60 SP1
AXIS		233D	AXIS 233D	V4.40	352x288; 704x576	X	X	X	yes	yes	V2.60 SP1
AXIS		240Q	AXIS 240Q		352x288; 704x576						not tested
AXIS		241Q	AXIS 241Q	V4.30	352x288; 704x576						V2.57 SP3
AXIS		241S	AXIS 241S	V4.30	352x288; 704x576						V2.57 SP3
CBC	Bgl:Arecont Vision 2100	MP2A	CBC MP2A	V62103	1600x1200; 800x600						V2.60 SP1
CBC	Bgl:Arecont Vision 3130	MP3DN	CBC MP3DN Day		1920x1200; 960x600						not tested
CBC	Bgl:Arecont Vision 3130	MP3DN	CBC MP3DN Night		1280x1024; 640x512						not tested
Eneo		ENC-1003L	Eneo ENC-1003L	V1.09B	352x288; 720x576						V2.57
IQinVision		IQ501	IQINVISION IQ501	V2.5/5	320x256; 640x512 1280x1024						V2.57 SP1
IQinVision		IQ510	IQINVISION IQ510	V2.8/2 (070504)	376x240; 752x480						V2.70
IQinVision		IQ511	IQINVISION IQ511	V2.8/2 (070504)	320x256; 640x512 1280x1024						V2.70
IQinVision		IQ603	IQINVISION IQ603	V2.5/5	512x384; 1024x768 2048x1536						V2.57 SP2
IQinVision		IQ752	IQINVISION IQ752	V2.5/5	400x296; 800x600; 1600x1200						V2.60SP1
JVC	Discontinued	VN-C10U	JVC VN-C10U		320x240; 640x480						V2.55
JVC	Discontinued	VN-C30U	JVC VN-C30U	V4.1	352x240; 704x480	X	X	X	yes	no	V2.60 SP1
JVC		VN-C625U	JVC VN-C625U	V01.02	320x240; 640x480	X	X	X	yes	yes	V2.57 SP1
JVC		VN-C655U	JVC VN-C655U	V02.03	320x240; 640x480	X	X	X			V2.57
Lumenera		LE175C	LUMENERA LE175C	r3294 hw 1.1 1.5.1.10	320x256; 640x512 1280x1024						V2.57 SP1
Lumenera		LE275C	LUMENERA LE275C	r4341 hw1.2 1.7.0.2	384x296; 800x600 1600x1200						V2.60 SP1
Lumenera		LE375C	LUMENERA LE375C	r3294 hw1.1 1.5.0.10	512x384;1024x768 2048x1536						V2.57 SP3
Mobotix		D12	MOBOTIX D12 (one or two cameras)		2048x1536						V2.70
Mobotix	Discontinued	M1	MOBOTIX M1 Models	V1.9.4.8	320x240; 640x480						V2.57
Mobotix		M10M	MOBOTIX M10 Models	V2.0.3.12	320x240; 640x480; 1280x960; 2048x1536						V2.57

Mobotix		M10D-Night	MOBOTIX M10D-Night	V2.2.3.12	320x240; 640x480; 1280x960; 2048x1536						V2.57 SP2
Mobotix		M12M	MOBOTIX M12 Models		320x240; 640x480; 1280x960; 2048x1536						V2.60
Mobotix		M12D-Night	MOBOTIX M12D-Night	V3.4.0.9	320x240; 640x480; 1280x960; 2048x1536						V2.60
Mobotix		MOBOTIX M22M-SecureCS	Mobotix M22M	V3.0.3.26	320x240; 640x480; 1280x960; 2048x1536						V2.57 SP2
Panasonic		KC-HCM-280	PANASONIC KX-HCM-280	V1.10	320x240; 640x480	X	X	X	no	no	V2.57
Panasonic		WV-NF284	PANASONIC WV-NF284	1.02E0				X			V2.60 SP1
Panasonic		WV-NM100/G	PANASONIC WV-NM100/G	V1.40	320x240; 640x480	X	X		yes	no	V2.60 SP1
Panasonic		WV-NP244	PANASONIC WV-NP244E	V1.08	320x240; 640x480						V2.57 SP1
Panasonic		WV-NP472	PANASONIC WV-NP472E	V2.07/E	368x272; 752x560						V2.57 SP2
Panasonic		WV-NP1000	PANASONIC WV-NP1000	V1.21 PO	320x240; 640x480; 1280x960			X			V2.80
Panasonic		WV-NS 202	PANASONIC WV-NS202	V1.10PB	320x240; 640x480	X	X	X	yes	yes	V2.60
Panasonic		WV-NS 320	PANASONIC WV-NS320	V1.15E	368x280; 752x568	X	X	X			V2.57
Panasonic		WV-NW470	PANASONIC WV-NW470	V2.14E	368x280; 752x568						V2.57
Panasonic		WV-NW960G	PANASONIC WV-NW960	V1.06E0	320x240; 640x480	X	X	X	yes	no	V2.80
PIEPER	Bgl:Panasonic NP Models	FK-CM-4713-2-IQ-R5	Pieper FK-CM-4713-2-IQ-R5		320x240; 640x480						V2.50
PIEPER	Bgl:Panasonic NP Models	FK-N-CM-1280-0-IQ	Pieper FK-N-CM-1280-0-IQ	V1.21 PO	320x240; 640x480; 1280x960						V2.80
PIXORD	Bgl: Vinwpi 2051	205	PIXORD 205	V2.38	320x240; 640x480						V2.57
SAMSUNG		SNC-L200	Samsung SNC-L200		320x240; 640x480	X	X		yes		V2.60
Security Center	Bgl:Vivotek	TV7214	DIGILAN TV7214	0100d	352x288; 704x576						V2.57 SP1
Siemens		CCIS1337-LP	SIEMENS CCIS1337-LP		352x288; 704x576						V2.57
Siemens		CFVA-IP	SIEMENS CFVA-IP		352x288; 704x576						V2.57
Siemens		CVVA-IP	SIEMENS CVVA-IP		352x288; 704x576						V2.57
Siemens		Telscan	SIEMENS TELSCAN Web Server		352x288; 704x576						V2.57
SONY		global Protocol	SONY Generic HTTP Interface		320x240; 640x480 736x544						
SONY		SNC-CS11	SONY SNC-CS11		320x240; 640x480						V2.60
SONY		SNC-CS3P	SONY SNC-CS3P		320x240; 736x544						V2.57

SONY		SNC-DF40P	SONY SNC-DF40P	V1.13	320x240; 640x480						V2.57 SP3
SONY	Discontinued	SNC-M1/W	SONY SNC-M1/W	V1.09	320x240; 640x480						V2.57
SONY	Discontinued	SNC-M3/W	SONY SNC-M3/W	V1.09	320x240; 640x480	X	X				V2.55
SONY		SNC-P1	SONY SNC-P1	V1.03	320x240; 640x480						V2.55
SONY		SNC-P5	SONY SNC-P5	V1.22	320x240; 640x480	X	X	X	yes	yes	V2.57 SP3
SONY		SNC-RZ25P	SONY SNC-RZ25P		320x240; 640x480	X	X	X			V2.55
SONY		SNC-RZ30P /2	SONY SNC-RZ30P	V3.01	320x240; 736x544	X	X	X	yes	yes	V2.57
SONY		SNC-RZ50P	SONY SNC-RZ50P	V2.21	320x240; 640x480	X	X	X	yes	yes	V2.70
SONY		SNC-Z20P	SONY SNC-Z20P	V1.01	320x240; 736x544			X			V2.57
SONY		SNT-V704	SONY SNT-V704	V2.12	320x240;640x480 720x576						V2.60 SP1
SSAM	Bgl: Pixord 205	VINWPI 2051	VINWPI 2051	V2.38R03.1.S	320x240; 640x480						V2.57
Toshiba		IK-WB21A	Toshiba IK-WB21A	2.09E200.121	320x240;640x480 1280x960	X	X	X	yes	no	V2.80
Vivotek		MJPEG Models	VIVOTEK MJPEG models		352x240; 704x480						V2.50
Vivotek		Network Camera IP7138	VIVOTEK IP7138	Version 0100k	320x240; 640x480; 800x600; 1280x1024						V2.70
Vivotek		Network Camera PZ6122	VIVOTEK PZ6122	Version 0102h	352x288; 704x576	X	X	X	yes	no	V2.57 SP3
Vivotek		Video Server VS 2402	VIVOTEK VS2402	Version 0204e	352x288; 704x576						V2.57

Kameraliste Analoge Kameras / Cameralist analogue cameras

Hersteller/Manufacturer	Typ	Protokoll/Protocol	Baudrate	based on
CNB Technology	SBO-201	CNB-SBO 201	2400	Pelco-D protocol
Dedicated Micros	Dennard 2060	DM-Dennard 2060	9600	Overview Communications Protocol
Eneo	EDC-141E	eneo EDC-141E	9600	Fastrax 2
Eneo	EDC-143E	eneo EDC-143E	9600	Fastrax 2
Eneo	EDC-144E	eneo EDC-144E	9600	Fastrax 2E
Ernitec	BDR-510	Ernitec BDR-510	2400	ERNA protocol
Ganz	ZC-S123P	Ganz ZC-S123P	38400	EIA 485 (G)
Panasonic	WV-CS570	Panasonic WV-CS570	19200	CS 570 protocol
Panasonic	WV-CS850	Panasonic WV-CS850	19200	CS 850 protocol
Panasonic	WV-CS950	Panasonic WV-CS950	19200	CS 950 protocol
Pelco	Spectra III Se	Pelco Spectra III Se	2400*	Pelco-D protocol
Samsung	SCC-643(P)	Samsung SCC-643(P)	9600	Samsung protocol
Sanyo	VCC9300	Sanyo VCC9300	2400	Pelco-D protocol
Sensormatic	SpeedDome	Sensormatic SpeedDome	4800	EIA 485 (S) protocol
Sensormatic	SpeedDome Ultra I	Sensormatic SD Ultra I	4800	EIA 485 (S) protocol
Sony	EVI-D30/D70	Sony Evi-D30/D70	9600	VISCA protocol
TRC	TP-D7720	TP-D7720	2400	Pelco-D protocol
Videor Technical	VPT-41	Videor Technical VPT-41	4800	Pelco-D protocol

Global Protocols				
Fastrax 2		Fastrax 2	9600	
Fastrax 2E		Fastrax 2E	9600	
Pelco-D		Pelco Spectra III Se	2400*	

* older Versions than V2.60 SP1 have 4800 Baud