

Supported IP Camera Models of HIKVISION DVR/NVR

Note: 1.all models listed by this excel are verified by DVR/NVR
2.from V233, only sub stream with resolution less than or equal to 704*576 and bitrate less than or equal to 1M can be integrated and configured

Supported NVR
Version

Third-party IP Cameras

These columns are optional

Main factory

ACTi

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|---------------------|---------------------|-------------------|----------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------|--------|
| TCM4301-10D-X-00083 | A1D-310-V4.11.09-AC | H264/MPEG4 | 1280*1024 | no | N/A | yes | no | yes | yes | no | no | yes | yes | |
| TCM5311-11D-X-00023 | A1D-310-V4.11.09-AC | H264/MPEG4 | 1280*960 | no | N/A | yes | no | yes | yes | no | no | yes | yes | |
| ACM8211-09H-X-00047 | A1D-220-V3.13.16-AC | MPEG4 | 1280*1024 | no | yes | yes | no | yes | yes | no | no | yes | yes | |
| KCM5211-11D-X-00049 | A1D-311-V5.07.03-AC | H264/MPEG4 | N2032*1920 | no | zoom | yes | no | yes | yes | no | no | yes | yes | |
| BaseV3.1.0 | | | | | | | | | | | | | | |
| D61--A-XX-13C-00305 | A1D-500-V6.05.02-AC | H264 | 1280*960 | no | N/A | yes | no | yes | no | no | no | yes | yes | |
| E13--A-XX-13C-00057 | A1D-500-V6.05.02-AC | H264 | 2048*1536 | no | N/A | yes | no | yes | no | no | no | yes | yes | |
| D64--A-XX-13C-00428 | A1D-500-V6.05.02-AC | H264 | 1280*720 | no | N/A | yes | no | yes | no | no | no | yes | yes | |
| E84--A-XX-13D-00134 | A1D-500-V6.05.02-AC | H264 | 1920*1080 | no | N/A | yes | no | yes | no | no | no | yes | yes | |
| E34--A-XX-13B-00019 | A1D-500-V6.05.02-AC | H264 | 2048*1536 | no | N/A | yes | no | yes | no | no | no | yes | yes | |
| KCM8111-13B-X-00020 | A1D-311-V5.09.09-AC | H264/MPEG4 | 1920*1080 | no | yes | yes | no | yes | yes | no | no | yes | yes | |

Arecont

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|-------------------|------------------|-------------------|---------------------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|--------------------------------------|--------|
| AV2805 | 65197 | H264 | 1920*1080 | N/A | N/A | yes | yes | N/A | no | no | no | N/A | only support brightness, saturation | |
| AV2815 | 65197 | H264 | 1920*1080 | N/A | N/A | yes | yes | N/A | no | no | no | N/A | | |
| AV1305 | 65175 | H264 | 1280*1024 | N/A | N/A | yes | yes | N/A | no | no | no | N/A | | |
| AV2155 | 65175 | H264 | 1600*1200 | N/A | N/A | yes | yes | N/A | no | no | no | N/A | | |
| AV3105M | 65175 | H264 | 2048*1536 | N/A | N/A | yes | yes | N/A | no | no | no | N/A | | |
| AV3105DN | 65176 | H264 | 2048*1536 | N/A | N/A | yes | yes | N/A | no | no | no | N/A | | |
| AV5105 | 65175 | H264 | 2560*1920 | N/A | N/A | yes | yes | N/A | no | no | no | N/A | | |
| AV10115DN | 65199 | H264 | 3648*2752 | N/A | N/A | yes | yes | N/A | no | no | no | N/A | | |
| AV8185DN | 65172 | H264 | 1600*1200*4 1600*720*4 | N/A | N/A | yes | no | N/A | no | no | no | N/A | 1.no support get quality, frame rate | |
| AV8365DN | 65166 | H264 | 1600*1200*4 1600*720*4 | N/A | N/A | yes | no | N/A | no | no | no | N/A | | |
| BaseV3.1.2 | | | | | | | | | | | | | | |
| AV3115DN | 65218 | H264 | 2048*1536 | N/A | N/A | yes | yes | N/A | no | no | no | N/A | 1.no support get quality, frame rate | |
| AV5125DN | 65199 | H264 | 3648*2752 | N/A | N/A | yes | yes | N/A | no | no | no | N/A | | |
| AV12186DN | 65184 | H264 | 2048*1536*4 | N/A | N/A | yes | no | N/A | no | no | no | N/A | | |
| AV20185DN | 65183 | H264 | 2560*1920*4 | N/A | N/A | yes | no | N/A | no | no | no | N/A | | |
| AV20365DN | 65183 | H264 | 2560*1920*4 | N/A | N/A | yes | no | N/A | no | no | no | N/A | | |
| AV3556DN | | H264 | | N/A | N/A | yes | no | N/A | no | no | no | yes | | |
| AV2245PMIR-SA | | H264 | | N/A | N/A | yes | no | N/A | no | no | no | yes | | |

Asct(Raylios)

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|------------|------------------|-------------------|----------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------|--------|
| ASI-2101 | | H264/MPEG4/MJPEG | 1600*1200 | yes | N/A | yes | no | yes | yes | no | no | yes | yes | |
| ASI-3101 | | H264/MPEG4/MJPEG | 1600*1200 | yes | N/A | yes | no | yes | yes | no | no | yes | yes | |

Axis

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|------------|------------------|-------------------|----------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|---------------------------|---|
| M1114 | 5.09.1 | H264/MJPEG | 1280x800 | N/A | yes | Motion Only | yes | no | yes | no | no | yes | only brightness, contrast | stream will disconnect when set compression,osd param |
| M3011 | 5.21 | H264/MJPEG | VGA | N/A | yes | Motion Only | yes | no | yes | no | no | yes | | |
| M3014 | 5.21.1 | H264/MJPEG | 1280x800 | N/A | yes | Motion Only | yes | no | yes | no | no | yes | | |
| M3114 | 5.21 | H264/MJPEG | 1280x800 | N/A | yes | Motion Only | yes | no | yes | no | no | yes | | |
| M7001 | 5.02 | H264/MJPEG | D1 | N/A | yes | Motion Only | yes | no | yes | no | no | yes | | |
| P1343 | 5.22.2 | H264/MJPEG | 800x600 | yes | yes | Motion Only | yes | no | yes | no | no | yes | | |
| P1346 | 5.06.1 | H264/MJPEG | 2048x1536 | yes | yes | Motion Only | yes | no | yes | no | no | yes | | |
| P3301 | 5.11.2 | H264/MJPEG | VGA | yes | yes | Motion Only | yes | no | yes | no | no | yes | | |
| P3304 | 5.20 | H264/MJPEG | 1280x800 | yes | yes | Motion Only | yes | no | yes | no | no | yes | | |
| P3343 | 5.20.1 | H264/MJPEG | 800x600 | yes | yes | Motion Only | yes | no | yes | no | no | yes | | |
| P3344 | 5.20.1 | H264/MJPEG | 1280x800 | yes | yes | Motion Only | yes | no | yes | no | no | yes | | |
| P5532 | 5.15 | H264/MJPEG | D1 | yes | yes | Motion Only | yes | no | yes | no | no | yes | | |
| Q1604 | 5.40.3.1 | H264/MJPEG | 1280x960 | yes | N/A | Motion Only | yes | no | yes | no | no | yes | | |
| Q7404 | 5.02 | H264/MJPEG | D1 | yes | yes | Motion Only | yes | no | yes | no | no | yes | | |

BaseV4.1.0

| | | | | | | | | | | | | | |
|---|----------|------------|-----------|-----|-----|------------------|-----|----|-----|----|----|-----|--|
| P5415-E | 5.55.1.2 | H264/MJPEG | 1920*1080 | yes | yes | Motion /IO alarm | yes | no | yes | no | no | yes | |
| M3027 | 6.30.1 | H264/MJPEG | 2592*1944 | N/A | N/A | Motion /IO alarm | yes | no | yes | no | no | yes | cannot use motion detection |
| M3005 | 5.50.5.9 | H264/MJPEG | 1920*1080 | N/A | N/A | Motion Only | yes | no | yes | no | no | yes | |
| M3014 | 5.50.5.1 | H264/MJPEG | 1280*800 | N/A | N/A | Motion Only | yes | no | yes | no | no | yes | |
| M3027 | 6.50.1.2 | H264/MJPEG | 2592*1944 | N/A | N/A | Motion /IO alarm | yes | no | yes | no | no | yes | cannot use motion detection |
| M3045-V | 6.15.6.1 | H264/MJPEG | 1920*1080 | N/A | N/A | Motion Only | yes | no | yes | no | no | yes | cannot use motion detection |
| other Fixed network cameras/Fixed dome network cameras/PTZ network cameras/ | | | | | | | | | | | | | default support all other models (unchecked) |
| M7014 | | H264/MJPEG | 1920*1080 | N/A | N/A | Motion Only | yes | no | yes | no | no | yes | |
| P3367-V | | H264/MJPEG | 1920*1080 | N/A | N/A | Motion Only | yes | no | yes | no | no | yes | |
| P5635-E MKII | | H264/MJPEG | 1920*1080 | N/A | yes | Motion Only | yes | no | yes | no | no | yes | |

BaseV4.2.0

| | | | | | | | | | | | | | | |
|--|----------|-------|-----------|-----|-----|-----|-----|-----|-----|-----|-----|--------|--------|--|
| AXIS AXISQ6128-E PTZ Dome Network Camera | 6.50.2.3 | H.264 | 1920*1080 | N/A | YES | N/A | N/A | YES | YES | N/A | N/A | YES[1] | YES[2] | [1]OSD can be set, but IPC does not display the time and date after setting. [2]Image brightness and contrast can be set, but the effect is not obvious. |
|--|----------|-------|-----------|-----|-----|-----|-----|-----|-----|-----|-----|--------|--------|--|

Custom

AVTECH

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|-----------------|------------------------|-------------------|----------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------|--------|
| AVM357ZAP/F38 | 1034-1023-1025-1008 | H264 | 1280*1024 | yes | no | no | no | no | no | no | no | no | no | |
| AVM217Z(US)/F38 | 1035-1024-1025-1008 | H264 | 720*480 | yes | no | no | no | no | no | no | no | no | no | |
| AVN801Z(EU)/F38 | 1037-1025-1027-1008 | H264 | 1280*1024 | yes | no | no | no | no | no | no | no | no | no | |
| AVN805Z(EU)/F38 | 2039-2000-1001-1000 | H264 | 1280*1024 | yes | no | no | no | no | no | no | no | no | no | |
| AVN362ZVP/F60 | 1092-2004-1001 | H264 | 1280*1024 | yes | no | no | no | no | no | no | no | no | no | |
| AVN212 | 1W78-1W17-1W36-1W07-A2 | H264 | 704*576 | yes | no | no | no | no | no | no | no | no | no | |

BaseV2.3.3

Bosch

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|------------------------|------------------|-------------------|----------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------|---|
| NBC-265-P | 07500452 | H264(1) | 720P | yes | N/A | yes | no | yes | no | N/A | N/A | yes | yes | 1.not support IBP or IBBP,just support IP |
| Dinion NBN-921-P | 10500453 | H264(1) | 720P | yes | N/A | yes | no | yes | no | no | N/A | yes | N/A | 2.if not view,GOP set to other value, except auto |
| AutoDome Junior HD VIA | 39500450 | H264(1) | 1080P | yes | yes | yes | no | yes | no | no | N/A | yes | N/A | |
| Dinion HD 1080p | 39500450 | H264(1) | 1080P | yes | yes | yes | no | yes | no | no | N/A | yes | N/A | |
| other | >*****453 | | | | | | | | | | | | | can add |
| | <*****453 | | | | | | | | | | | | | unchecked |

BaseV3.1.0

| | | | | | | | | | | | | | | |
|---------------------------------|----------------------|-----------|-----------|----|-----|-----|----|-----|-----|----|-----|--------|----|--|
| FLEXIDOME IP indoor 5000 HDDome | 6.23.0003 (03500623) | H264/JPEG | 1920*1080 | NO | N/A | YES | NO | YES | N/A | NO | N/A | YES[1] | NO | NVR can set the name and date, but cannot set the week.IPC devices can set the week. |
|---------------------------------|----------------------|-----------|-----------|----|-----|-----|----|-----|-----|----|-----|--------|----|--|

BaseV4.2.0

| | | | | | | | | | | | | | | |
|-------------------|----------------------|-----------|-----------|--------|-----|-----|----|-----|-----|----|-----|--------|----|--|
| NDP-5502-230L大PTZ | 6.40.0240 (40520640) | H265/JPEG | 1920*1080 | YES[1] | YES | YES | NO | YES | N/A | NO | N/A | YES[3] | NO | [1] voice exist, but the voice is sharp. [2]NVR can set the name and date, but cannot set the week.IPC devices can set the week. |
|-------------------|----------------------|-----------|-----------|--------|-----|-----|----|-----|-----|----|-----|--------|----|--|

BaseV2.3.3

Brickcom

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|--------------------------|------------------|-------------------|----------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------|--------|
| FB-130Np | v3.1.0.8 | H264/MPEG4 | 1280*1024 | yes | N/A | yes | no | yes | yes | no | no | yes | yes | |
| CB-500Ap (Brickcom-50xA) | v3.2.1.3 | H264/MPEG4 | 1080P | yes | N/A | yes | no | yes | yes | no | no | yes | yes | |
| WFB-100Ap | v3.1.0.9 | H264/MPEG4 | 1280*800 | yes | N/A | yes | no | yes | yes | no | no | yes | yes | |

BaseV2.3.0

Canon

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|------------|------------------|-------------------|----------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------|--------|
| VB-M400 | Ver.+1.0.0 | H264 | 1280*960 | yes | yes | yes | no | yes | no | no | no | yes | no | |
| VB-M600D | Ver.+1.0.0 | H264 | 1280*960 | yes | N/A | yes | no | yes | no | no | no | yes | no | |
| VB-M7000 | Ver.+1.0.0 | H264 | 1280*960 | yes | N/A | yes | no | yes | no | no | no | yes | no | |
| VB-H410 | Ver. 1.0.0 | H264 | 1920*1080 | yes | yes | no | no | yes | no | no | no | yes | no | |
| VB-S9000F | Ver. 1.0.0 | H264 | 1920*1080 | NO | N/A | yes | no | yes | no | no | no | yes | no | |
| VB-S300D | Ver. 1.0.0 | H264 | 1920*1080 | NO | yes | yes | no | yes | no | no | no | yes | no | |
| VB-H6100D | Ver. 1.1.0 | H264 | 1920*1080 | yes | N/A | yes | no | yes | no | no | no | yes | no | |
| VB-H7100F | Ver. 1.1.0 | H264 | 1920*1080 | yes | N/A | yes | no | yes | no | no | no | yes | no | |
| VB-S8000 | Ver. 1.0.0 | H264 | 1920*1080 | NO | N/A | yes | no | yes | no | no | no | yes | no | |

Custom

GE

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|--------------|------------------|-------------------|----------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------|--------|
| TVD-MP2D-S/E | e20100730NS | H264 | 1920*1080 | yes | N/A | N/A | yes | No | No | No | No | yes | No | |
| | e20120223BNS | H264 | 1920*1080 | yes | N/A | yes | yes | No | yes | No | yes | yes | No | |
| TVD-MP2D-PRO | uc20120925NSA | H264 | 1920*1080 | yes | N/A | yes | yes | No | yes | yes | yes | yes | No | |

Custom

GRUNDIG

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|-------------------|--|-------------------|----------------|-------|----------------|------------------------------------|----------------|----------------|-----------------|------------------|--------------------|---------|-------------|---|
| K1586V | gr20121024NSA | H264 | 1920*1080 | yes | Z/F | yes | yes | No | yes | yes ₁ | yes | yes | No | 1.ipc fw has a problem of setting |
| K1526V | gr20121024NSA | H264 | 1920*1080 | yes | N/A | yes | yes | No | yes | yes ₁ | yes | yes | No | |
| G0509B(W6) | gr20131226NSA_Test | H264 | 2592*1944 | Y | N/A | Motion(Y) MaskAlarm(Y) IO(Y) | Y | N ² | Y | Y | Y ¹ | Y | N | 1.set enable/disable only 2.Adjust Time will cause stream disconnect 3.private area are fixed to center of screen 4.SequeneLine of ptz control not support |
| GCI-H0812W(W1) | 20131226NSA_Test | H264 | 1080P | Y | N/A | Motion(Y) MaskAlarm(Y) | Y | N ² | Y | Y | Y ¹ | Y | N | |
| GCI-K1526V(S)(W2) | gr20131216NSX | H264 | 1080P | Y | N/A | Motion(Y) MaskAlarm(Y) IO(Y) | Y | N ² | Y | Y | Y ¹ | Y | N | |
| GEC-D2201AR | 720120223NS | H264 | D1 | Y | Y ⁴ | Motion(Y) MaskAlarm(Y) IO(Y) | Y | N ² | Y | N/A | Y ¹ | Y | N | |
| GCI-K1586V | gr20131226NSA_Test | H264 | 1080P | Y | N/A | Motion(Y) MaskAlarm(Y) IO(Y) | Y | N ² | Y | Y | Y ¹ | Y | N | |
| GCI-C0745P | 720130527ANS | H264 | D1 | Y | Y ⁴ | Motion(Y) IO(Y) | Y | N ² | Y | N/A | N/A | Y | N | |
| GCI-K0779P | gr20131226NSA_Test mcu:m20100401 switch:SID-4735 main:M08D-1C33 module:CD809 | H264 | 1080P | Y | Y ⁴ | Motion(Y) IO(Y) | Y | N ² | Y | Y ³ | N/A | Y | N | |

Custom

LG

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|------------|------------------|-------------------|----------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------|--------|
| LW332 | 1026.0.0.1306100 | H264 | 1280*1024 | yes | N/A | yes | yes | No | yes | yes | N/A | yes | yes | |
| LW335 | 1027.0.0.1307245 | H264 | 1280*1024 | yes | N/A | yes | yes | No | yes | yes | N/A | yes | yes | |

BaseV2.3.0

Panasonic

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|------------|---|-------------------|----------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------------|--------|
| WV-SC385 | 1 Application: 1.01 2 Driver: 1.10 3 Image data: 1.09 | H264/ MPEG4 | 1280*720 | yes | yes | yes | yes | yes | no | no | no | yes | only brihtness | |
| WV-SP302 | 1 Application: 1.06 2 Image data: 1.06 | H264/ MPEG4 | 800*600 | yes | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SP306 | 1 Application: 1.34 2 Image data: 1.06 | H264/ MPEG4 | 1280*960 | yes | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-NP502 | 1 Application: 1.40 2 Image data: 1.06 | H264/ MPEG4 | 1920*1080 | yes | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SF335 | 1 Application: 1.41 or 1.06 2 Image data: 1.06 | H264/ MPEG4 | 1280*960 | yes | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-NP304 | Firmware version 1.61E0_1.07 IPL version 1.32 | MPEG4 | VGA | yes | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SP305 | 1 Application: 1.46 2 Image data: 2.01 | H264/ MPEG4 | 1280*960 | yes | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SP102 | 1 Application: 1.66 2 Image data: 1.03 | H264 | VGA | N/A | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SP509 | 1 Application: 1.30 2 Image data: 2.21 | H264 | 1920*1080 | yes | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SW559 | 1 Application: 1.30 2 Image data: 2.21 | H264 | 1920*1080 | yes | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SF132 | 1 Application: 1.66 2 Image data: 1.03 | H264 | VGA | N/A | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SF332 | 1 Application: 1.66 2 Image data: 1.03 | H264/ MPEG4 | 800*600 | yes | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SC386 | 1 Application: 1.66 2 Driver: 1.12 3 Image data: 1.05 | H264/ MPEG4 | 1280*960 | yes | yes | yes | yes | yes | no | no | no | yes | only brihtness | |
| WV-SW352 | 1 Application: 1.66 2 Image data: 1.04 | H264/ MPEG4 | 800*600 | yes | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SW355 | 1 Application: 1.66 2 Image data: 1.04 | H264/ MPEG4 | 1280*960 | yes | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SF135E | 1 Application: 1.66 2 Image data: 1.03 | H264 | VGA | N/A | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SP105 | 1 Application: 1.66 2 Image data: 1.03 | H264 | 1280*960 | N/A | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SF342 | 1 Application: 1.66 2 Image data: 1.06 | H264/ MPEG4 | 800*600(SVGA) | yes | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SW558 | 1 Application: 1.30 2 Image data: 2.21 | H264 | 1920*1080 | N/A | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SW155 | 1 Application: 1.66 2 Image data: 1.05 | H264 | 1280*960 | N/A | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SW152 | 1 Application: 1.66 2 Image data: 1.05 | H264 | 800*600(SVGA) | N/A | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SW316 | 1 Application: 1.66 2 Image data: 2.03 | H264/ MPEG4 | 1280*960 | yes | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SF346 | 1 Application: 1.66 2 Image data: 1.06 | H264/ MPEG4 | 1280*960 | yes | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SP508 | 1 Application: 1.10 2 Image data: 2.15 | H264 | 1280*720 | N/A | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SW158 | 1 Application: 1.04 2 Image data: 1.04 | H264 | 1920*1080 | yes | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SF138 | 1 Application: 1.04 2 Image data: 1.04 | H264 | 1920*1080 | yes | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SF438 | 1 Application: 1.42 2 Image data: 1.15 | H264 | 1920*1080 | yes | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SF448 | 1 Application: 1.11 2 Image data: 1.13 | H264 | 1920*1080 | yes | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SF337 | 1 Application: 1.02 2 Image data: 2.26 | H264 | 1280*720 | yes | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SF538 | 1 Application: 1.42 2 Image data: 2.28 | H264 | 1920*1080 | N/A | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SF548 | 1 Application: 1.42 2 Image data: 2.28 | H264 | 1920*1080 | N/A | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SP307 | 1 Application: 1.02 2 Image data: 2.25 | H264 | 1280*720 | yes | N/A | yes | yes | yes | yes | no | no | yes | only brihtness | |
| WV-SC588 | 1 Application: 1.04 2 Driver: 1.70 3 Image data: 2.84 | H264 | 1920*1080 | yes | yes | yes | yes | yes | no | no | no | yes | only brihtness | |
| WV-SW598 | 1 Application: 1.05 2 Driver: 1.40 3 Image data: 2.00 | H264 | 1920*1080 | yes | yes | yes | yes | yes | no | no | no | yes | only brihtness | |

BaseV3.1.0

BaseV3.4.0

| | | | | | | | | | | | | | | |
|------------|------|------|-----------|-----|-----|-----|-----|-----|-----|-----|----|----|-----|-----------------|
| WV-SPN533 | 1.83 | H264 | 1920*1080 | yes | N/A | yes | yes | yes | yes | yes | no | no | yes | only brightness |
| WV-SPN313H | 1.83 | H264 | 1280*720 | yes | N/A | yes | yes | yes | yes | yes | no | no | yes | only brightness |
| WV-SFV311 | 1.83 | H264 | 1280*720 | yes | N/A | yes | yes | yes | yes | yes | no | no | yes | only brightness |
| WV-SFR311 | 1.83 | H264 | 1280*720 | yes | N/A | yes | yes | yes | yes | yes | no | no | yes | only brightness |
| WV-SFN311L | 1.83 | H264 | 1280*720 | yes | N/A | yes | yes | yes | yes | yes | no | no | yes | only brightness |
| WV-SFN310 | 1.83 | H264 | 1280*720 | yes | N/A | yes | yes | yes | yes | yes | no | no | yes | only brightness |
| WV-SFN553 | 1.83 | H264 | 1280*720 | yes | N/A | yes | yes | yes | yes | yes | no | no | yes | only brightness |
| WV-SFN313L | 1.83 | H264 | 1280*720 | yes | N/A | yes | yes | yes | yes | yes | no | no | yes | only brightness |
| WV-SFV310 | 1.53 | H264 | 1280*720 | yes | N/A | yes | yes | yes | yes | yes | no | no | yes | only brightness |
| WV-SFV481 | 1.12 | H264 | 2560*1920 | yes | N/A | yes | yes | yes | yes | yes | no | no | yes | only brightness |
| WV-SPW310 | 1.12 | H264 | 1280*720 | N/A | N/A | yes | yes | yes | yes | yes | no | no | yes | only brightness |
| WV-SFR310 | 1.83 | H264 | 1280*720 | N/A | N/A | yes | yes | yes | yes | yes | no | no | yes | only brightness |

BaseV3.4.8

| | | | | | | | | | | | | | | |
|------------|---------------------|------|---|-----|-----|-----|-----|-----|-----|----|----|----|-----|-----------------|
| WV-SPV781H | 1 Application: 1.05 | H264 | 4000x3000@15fps 3840x2160@30fps 3840x2160@15fps | yes | yes | yes | yes | yes | yes | no | no | no | yes | only brightness |
|------------|---------------------|------|---|-----|-----|-----|-----|-----|-----|----|----|----|-----|-----------------|

BaseV4.2.0

| | | | | | | | | | | | | | | | |
|----------|-----|-------|-----------|-----|-----|-----|-----|-----|-----|-----|-----|-----|--------|--------|---|
| WV-S1132 | 1.7 | H.264 | 1920*1080 | YES | N/A | YES | N/A | YES | YES | N/A | N/A | N/A | YES[1] | YES[2] | [1] the OSD can be set, but cannot be configured for weeks. [2] the image Settings only have the brightness option, and the configuration effect is obvious |
| WV-S6131 | 1.7 | H.264 | 1920*1080 | YES | YES | YES | N/A | YES | N/A | N/A | N/A | N/A | YES[1] | YES[2] | [1] the OSD can be set, but cannot be configured for weeks. [2] the image Settings only have the brightness option, and the configuration effect is obvious |

BaseV2.2.0

Pelco

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|-----------------------------------|------------------|-------------------|----------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------|--|
| D5118 | 1.8.2 | H264/JPEG (2) | 1280x960 | N/A | Y | N | Y(1) | N | N | N/A | N/A | N | N | (1)sub stream depending on ipc setting (2)NVR can Only Support H264 (3)Not Support now |
| IXE10DN | 1.8.2 | H264/JPEG (2) | 1280x1024 | N/A | N/A | N | Y(1) | N | N | N/A | N/A | N | N | |
| IM10C10 | 1.8.2 | H264/JPEG (2) | 1280x1024 | Y(3) | N/A | N | Y(1) | N | N | N/A | N/A | N | N | |
| IX30DN | 1.8.2 | H264/JPEG (2) | 2048x1536 | N/A | N/A | N | Y(1) | N | N | N/A | N/A | N | N | |
| IXE20DN | 1.8.2 | H264/JPEG (2) | 1920x1080 | N/A | N/A | N | Y(1) | N | N | N/A | N/A | N | N | |
| other Sarix series Net Ip Cameras | | | | | | | | | | | | | | default support all other Sarix models (unchecked) |

BaseV2.1.1

Samsung

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|------------|------------------|-------------------|----------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|------------------------|--------|
| SNP-5200H | 1.02 | H264 | 1280*1024 | yes | yes | yes | no | yes | yes | no | no | no | brightness& saturation | |
| SNB-5000 | 2.00 | H264 | 1280*1024 | yes | N/A | yes | no | yes | yes | no | no | no | brightness& saturation | |
| SNB-3000 | 1.40 | H264/MPEG4 | 704*576 | yes | N/A | yes | no | yes | yes | no | no | no | no | |
| SNZ-5200 | 1.04_110825 | H264 | 1280*1024 | yes | N/A | yes | no | yes | yes | no | no | no | brightness& saturation | |
| SNB-7000 | 1.10_110819 | H264 | 2048*1536 | yes | N/A | yes | no | yes | yes | no | no | no | brightness& saturation | |
| SNP-3301H | 1.21_110318 | H264/MPEG4 | 704*576 | no | yes | no | no | no | no | no | no | no | no | |
| SNP-3370H | 1.21_110318 | H264/MPEG4 | 704*576 | no | yes | no | no | no | no | no | no | no | no | |
| SNB-5080 | 2.00_110727 | H264 | 1280*1024 | yes | N/A | yes | no | yes | yes | no | no | no | brihtness& saturation | |
| SND-1011 | 1.00_110922 | H264 | 640*480 | yes | N/A | yes | no | yes | yes | no | no | no | no | |

BaseV3.0.0

| | | | | | | | | | | | | | | |
|----------|-------------|------------|-----------|-----|-----|-----|-----|-----|-----|----|----|----|------------------------|--|
| SNV-7082 | 1.00_121005 | H264 | 1920*1080 | yes | N/A | yes | yes | yes | yes | no | no | no | brightness& saturation | |
| SND-5080 | 3.10_130416 | H264/MPEG4 | 1280*1024 | yes | N/A | yes | no | yes | yes | no | no | no | brightness& saturation | |
| SND-7082 | 1.06_130402 | H264 | 2048*1536 | yes | N/A | yes | yes | yes | yes | no | no | no | brightness& saturation | |

BaseV4.1.0

| | | | | | | | | | | | | | | |
|----------|--|------------|-----------|-----|-----|-----|----|-----|-------|----|----|-----|-----|--|
| SNV-6013 | | H264/MPEG4 | 1920*1080 | yes | N/A | yes | no | yes | 只支持使能 | no | no | yes | yes | |
| SNP-5430 | | H264/MPEG4 | 1920*1080 | yes | yes | yes | no | yes | yes | no | no | yes | yes | |

BaseV4.2.0

| | | | | | | | | | | | | | | |
|----------------------------|-------------|-------------------|-----------|-----|-----|-----|----|-----|-----|----|-----|--------|-----|---|
| Samsung: SND-6083 Dome | 3.04_160120 | H264/MJPEG/MOBILE | 1920*1080 | NO | N/A | YES | NO | YES | YES | NO | N/A | YES[1] | YES | [1]IPC can set the name and date, but cannot set the week |
| Samsung: XNP-6370RH PTZ | 2.00_171109 | H264/MJPEG/MOBILE | 1920*1080 | YES | YES | YES | NO | YES | YES | NO | N/A | YES[1] | YES | [1]IPC can set the name and date, but cannot set the week |

BaseV2.1.0

Sanyo

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|------------------------------|---------------------|-------------------|----------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------|---|
| VCC-HD2300P | 2.03-02(110318-00) | H264 | 1080P | N/A | N/A | no | N/A | no | no | no | no | N/A | N/A | 1.stream will disconnect when set compression. 2.support only main stream. 3.frame and resolution will give different capability between PAL and NTSC, or 16:9 and 4:3 4.Parameter PAL NTSC 16:9 and 4:3 must be set by IE before connected 5.HD4000 must to set H.264 only mode,and rtsp_rtp must to set 1 |
| VCC-HD2500P | 2.02-02(110208-00) | H264 | 1080P | yes | N/A | no | no | no | no | no | no | N/A | N/A | |
| VCC-HD4600P | 2.03-02(110315-00) | H264 | 1080P | yes | N/A | no | no | no | no | no | no | N/A | N/A | |
| VCC-HD5400P | 2.03-06(110315-00) | H264 | 1080P | yes | yes | no | no | no | no | no | no | N/A | N/A | |
| VCC-HD5600P | 1.03-01 (100906-01) | H264 | 1080P | yes | yes | no | no | no | no | no | no | N/A | N/A | |
| VCC-HD4000P VCC-HDN4000PC | 1.02-02(090218-00) | H264[5] | 1080P | N/A | N/A | no | no | no | no | no | no | N/A | N/A | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |

BaseV3.0.0

BaseV2.3.0

Sony

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|------------|------------------|-------------------|----------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------|--------|
| SNC-CH120 | 1.50 | H264/MPEG4 | 1280*1024 | no | N/A | yes | no | yes | no | no | no | no | yes | |
| SNC-ER550 | 1.70 | H264/MPEG4 | 1280*720 | no | yes | yes | no | yes | no | no | no | no | yes | |
| SNC-CH260 | 1.71.00 | H264/MPEG4 | 1920*1080 | no | N/A | yes | no | yes | no | no | no | no | yes | |
| SNC-EP550 | 1.51.00 | H264/MPEG4 | 1280*720 | no | yes | yes | no | yes | no | no | no | yes | yes | |
| SNC-EP521 | 1.70.00 | H264/MPEG4 | 720*576 | G711 | yes | yes | no | yes | no | no | no | yes | yes | |
| SNC-EP580 | 1.53.00 | H264/MPEG4 | 1920*1080 | yes | yes | yes | no | yes | no | no | no | yes | yes | |
| SNC-RH124 | 1.73.00 | H264/MPEG4 | 1280*720 | yes | yes | yes | no | yes | no | no | no | yes | yes | |
| SNC-DH140 | 1.34.00 | H264/MPEG4 | 1280*1024 | no | N/A | yes | yes | yes | no | no | no | yes | yes | |
| SNC-CH280 | 1.61.00 | H264/MPEG4 | 1920*1080 | yes | N/A | yes | yes | yes | no | no | no | yes | yes | |
| SNC-CH240 | 1.75.00 | H264/MPEG4 | 1920*1080 | yes | N/A | yes | yes | yes | no | no | no | yes | yes | |
| SNC-DH120T | 1.74.01 | H264/MPEG4 | 1280*1024 | yes | N/A | yes | yes | yes | no | no | no | yes | yes | |
| SNC-CH160 | 1.75.00 | H264/MPEG4 | 1280*720 | yes | N/A | yes | yes | yes | no | no | no | yes | yes | |
| SNC-CH135 | 1.75.00 | H264/MPEG4 | 1280*720 | yes | N/A | yes | yes | yes | no | no | no | yes | yes | |
| SNC-DH140 | 1.61.00 | H264/MPEG4 | 1280*720 | yes | N/A | yes | yes | yes | no | no | no | yes | yes | |
| SNC-VM630 | 1.5.0 | H264 | 1920*1080 | yes | N/A | yes | yes | yes | no | no | no | yes | yes | |
| SNC-VB600 | 1.5.0 | H264 | 1280*1024 | yes | N/A | yes | yes | yes | no | no | no | yes | yes | |
| SNC-VB630 | 1.5.0 | H264 | 1920*1080 | yes | N/A | yes | yes | yes | no | no | no | yes | yes | |
| SNC-VM600 | 1.5.0 | H264 | 1280*1024 | yes | N/A | s | yes | yes | no | no | no | yes | yes | |

BaseV3.0.0

BaseV4.2.0

| | | | | | | | | | | | | | | |
|------------------------|-------|-----------|-----------|-------|-----|----|-----|-----|----|----|-----|--------|-----|---|
| Sony: SNC-WR630 PTZ | 2.8.0 | H264/JPEG | 1920*1080 | NO[1] | YES | NO | YES | YES | NO | NO | N/A | YES[2] | YES | [1] no sound can be heard on NVR [2]IPC can set the name and date, but cannot set the week |
|------------------------|-------|-----------|-----------|-------|-----|----|-----|-----|----|----|-----|--------|-----|---|

BaseV4.2.0

Honeywell

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|----------------------------|------------------|----------------------|----------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------|---|
| Honeywell: H4L6GR2 Dome | 1.000.HW00.1 | H264(B/H)/MJPEG/H265 | 3072*2048 | YES | YES[1] | YES | YES | YES | N/A | NO | N/A | YES[2] | YES | [1]only can focus and zoom [2] NVR can set the name and date, but cannot set the week.IPC devices can set the week |

BaseV2.3.0

Vivotek

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|------------|-----------------------|-------------------|----------------|--------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------|---------------------------------------|
| IP7121 | 0202a/CapVersion=0200 | MPEG4/MJPEG | 720*576 | yes[1] | N/A | yes | no | yes | yes | no | no | yes | yes | 1.not support AAC 96K 128K & AMR(DSP) |
| IP7133 | 0203a/CapVersion=0200 | MPEG4/MJPEG | 640*480 | yes[1] | N/A | yes | no | yes | yes | no | no | yes | yes | 1.not support AAC 96K 128K & AMR(DSP) |
| FD8134 | 0107a/CapVersion=0200 | H264/MPEG4/MJPEG | 1280*800 | N/A | N/A | yes | no | yes | yes | no | no | yes | yes | |

| | | | | | | | | | | | | | | | |
|-------------------|------------|-----------------------|------------------|-------------------------|--------|-----|-----------------|----|-----|-----|----|----|-----|-----|--|
| | IP8161 | 0104a/CapVersion=0200 | H264/MPEG4/MJPEG | 1600*1200 800*600(1) | yes(2) | N/A | yes | no | yes | yes | no | no | yes | yes | 1.chose maxframe 30fps mode |
| | IP8331 | 0102a/CapVersion=0200 | H264/MPEG4/MJPEG | 640*480 | N/A | N/A | yes | no | yes | yes | no | no | yes | yes | |
| | IP8332 | 0105b/CapVersion=0200 | H264/MPEG4/MJPEG | 1280*800 | N/A | N/A | yes | no | yes | yes | no | no | yes | yes | |
| BaseV3.0.0 | VS8102 | 0200S/CapVersion=0200 | H264/MPEG4/MJPEG | D1 | yes(1) | yes | yes | no | yes | yes | no | no | yes | yes | 1.not support AAC 96K 128K & AMR(DSP) |
| | FD7131 | 0300b/CapVersion=0200 | MPEG4/MJPEG | 640*480 | yes(1) | N/A | yes | no | yes | yes | no | no | yes | yes | 1.not support AAC 96K 128K & AMR(DSP) |
| BaseV3.1.3 | IP8133 | 0200a/CapVersion=0200 | H264/MPEG4/MJPEG | 1280*800 | yes(1) | N/A | yes | no | yes | yes | no | no | yes | yes | 1.just support g711,not support AMR(DSP) |
| | IP7131 | 0202a/CapVersion=0100 | MPEG4/MJPEG | 640*480 | yes(1) | N/A | no ₂ | no | yes | yes | no | no | yes | yes | 1.not support AAC 96K 128K & AMR(DSP) 2.no support http,need custom |
| BaseV4.1.0 | FD8367A-V | | H264/MPEG4/MJPEG | 1280*800 | yes | N/A | yes | no | yes | yes | no | no | yes | yes | |
| | SD9361-EHL | | H264/MPEG4/MJPEG | 1280*800 | yes | N/A | yes | no | yes | yes | no | no | yes | yes | |

BaseV2.2.0

| Zavio | | | | | | | | | | | | | | | |
|-------------------|------------------|----------------------|-------------------|------------------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------|--|---|
| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark | |
| F531E | LM.1.6.18P10 | MPEG4/3PG/MJPEG | 640*480 | yes ₂ | N/A | yes | yes(1) | no | yes | no | no | yes | yes | 1.Support 3 stream,is mp4,3gp,mjpeg 2.sub stream is no audio | |
| D5110 | MG.1.6.03P8 | H264/MPEG4/3PG/MJPEG | 1280*1024 | N/A | N/A | yes | yes(1) | no | yes | no | no | yes | yes | 1.Support 4 stream is mp4,3gp,mjpeg,h264 | |
| F3106 | MG.1.6.03P8 | H264/MPEG4/3PG/MJPEG | 1280*1024 | yes | N/A | no(2) | yes(1) | no | no ₂ | no | no | yes | yes | 1.Support 2 stream,is pro1: mp4,pro2: (3gp h264 mjpeg) 2.no http event support & no DDO | |
| F3206 | M2.1.6.02C045 | H264/MPEG4/MJPEG1 | 1920*1080 | yes | N/A | yes(2) | yes(1) | no | yes | no | no | yes | yes | 1.Support 2 stream,is pro1: (mp4 h264 mjpeg), pro2: (mp4 h264 mjpeg), 2.no DDO | |
| P6210 | M2.1.5.18_T1 | H264/MPEG4/MJPEG1 | 1920*1080 | N/A | yes | yes | yes(1) | no | yes | no | no | yes | yes | | |
| BaseV3.1.3 | F3110 | M2.1.6.01 | H264/MPEG4/MJPEG1 | 1280*720 | yes | N/A | yes | yes(1) | no | yes | no | no | yes | yes | 1.Support 2 stream,is pro1: (mp4 h264 mjpeg), pro2: (mp4 h264 mjpeg), |
| | F3110 | M2.1.6.03 | H264/MPEG4/MJPEG1 | 1280*800 | yes | N/A | yes | yes(1) | no | yes | no | no | yes | yes | |
| | D7111 | M2.1.6.03 | H264/MPEG4/MJPEG1 | 1280*800 | N/A | no | yes | yes(1) | no | yes | no | no | yes | yes | |
| | D7320 | M3.1.5.18 | H264/MPEG4/MJPEG1 | 2048x1536 | N/A | no | yes | yes(1) | no | yes | no | no | yes | yes | |
| | B7510 | M3.1.5.18 | H264/MPEG4/MJPEG1 | 2560x1920 | yes | yes | yes | yes(1) | no | yes | no | no | yes | yes | |

Custom

Secondary factory
ACV

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|------------|------------------|-------------------|----------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------|--------------------------------------|
| ACV | 2.1.0.7 | H264/MJPEG | 1080P(1) | yes | yes | no | yes | no | no | no | no | no | no | 1.SDK ,not support adjust resolution |

Custom

Optelecom-NKF

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|----------------|------------------|-------------------|----------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------|--------------------|
| Siquira MD20/N | | MPEG4 | 720*576(1) | yes | yes | no | no | no | no | no | no | no | no | 1.just support CBR |
| Siquira MD20/P | | MPEG4 | 720*576(1) | yes | yes | no | no | no | no | no | no | no | no | |

Custom

蓝色星际

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|------------------|------------------|-------------------|----------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------|--------|
| BSR-IM1110-B0501 | V1.03B02D19T03 | H264/MPEG4 | 1280*960 | yes | N/A | yes | yes | yes | yes | no | yes | yes | yes | |
| BSR-IM121A-D0200 | V1.03B02D19 | H264/MPEG4 | 1280*960 | yes | N/A | yes | yes | yes | yes | no | yes | yes | yes | |

Custom

3S Vision

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|------------|-------------------|-------------------|----------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------|--------|
| N3072 | V1.05[Beta]_STD-1 | H264 | 1600*1200 | no | N/A | yes | yes | yes | yes | no | no | yes | yes | |
| N6073 | V1.04[Beta]_STD-1 | H264 | 1600*1200 | no | N/A | yes | yes | yes | yes | no | no | yes | yes | |
| N8072 | V1.04_STD-1 | H264 | 1600*1200 | no | N/A | yes | yes | yes | yes | no | no | yes | yes | |

Custom

Powerstar-ELEC

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|------------|------------------|-------------------|----------------|-------|-------------|------------------------|----------------|-----------------|-----------------|------------------|--------------------|---------|-------------|--|
| NH061 | | H264/MPEG4/MJPEG | 1280*960(1) | yes | N/A | no | no | no ₂ | no | no | no | yes | yes | 1.PAL & NTSC is not same 2.adjust time will stop stream |

Custom

九辰

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|------------|------------------|-------------------|----------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------|--------|
| PS31B-V1.0 | 6.3.32.12 | H264 | 1280*960 | yes | N/A | yes | yes | yes | yes | no | no | yes | yes | |

Custom

趋势

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|------------|------------------|-------------------|----------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------|--------|
| TV-IP562WI | 1.0.0 | H264/MPEG4 | 1280*720 | N | N/A | yes | yes | n | yes | no | no | no | yes | |
| TV-IP572P | 1.1.0 | H264/MPEG4 | 1280*800 | N | N/A | yes | yes | n | yes | no | no | no | yes | |
| TV-IP862IC | 1.0.0 | H264/MPEG4 | 1280*720 | N | yes | yes | yes | n | yes | no | no | no | yes | |

Custom

九安

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|------------|------------------|-------------------|----------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------|--------|
| JC-PD2013 | 1.3.5.56112100B1 | H264 | 1280*960 | no | N/A | yes | yes | yes | yes | yes | no | yes | yes | |

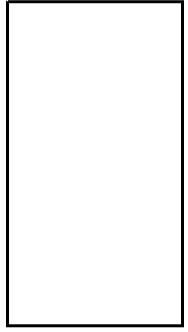
Custom

FLIR

| Model Name | Firmware Version | Video Compression | Max Resolution | Audio | PTZ Control | Handle Motion/IO alarm | Use Sub Stream | adjust time | set Motion Area | set Private Area | set MaskAlarm Area | set Osd | set picture | Remark |
|------------|------------------|-------------------|-------------------------------|-------|-------------|------------------------|----------------|-------------|-----------------|------------------|--------------------|---------|-------------|--------|
| FC-seriesS | v2.5.23.0 | H264 | NTSC(720*480) PAL(720*576) | no | no | yes | no | no | yes | no | no | no | no | |

*N/A: IPC dose not support this

1.M7001 support 1 stream only



1. Please set this IPC firmware version upgrade to 4.53 or above.
2. Firmware version is the last three, For example 07500452 is 4.52

