



Contents

Comparison for GV-SNVR0412 / 0812 / 1600 / 1611 / 1612.....	2
Comparison for GV-SNVR3203 / 6403 and GV-TNVR1620-P	5
Comparison for GV-RNVR256G0-N / RNVR3240-N / RNVRL810-P	8
Supported Resolution for GV-SNVR0412 / 0812 / 1600 / 1611 / 1612.....	11



Comparison for GV-SNVR0412 / 0812 / 1600 / 1611 / 1612

Model		GV-SNVR0412	GV-SNVR0812	SNVR1600	GV-SNVR1611	GV-SNVR1612
Hardware						
System						
OS		Embedded Linux				
No. of Drive Bay		1 (3.5" HDD)		2 (3.5" HDD)		
Power Source		Input: AC 100 ~ 240 V, 50 ~ 60 Hz Output: DC 48 V, 1.35 A, Max. 65 W	Input: AC 100 ~ 240V, 50 ~ 60 Hz Output: DC 52V, 1.8A, Max. 100W	Input: AC 100 ~ 230V, 50 ~ 60 Hz Output: Max. 100 W	Input: AC 100 ~ 240V, 50 ~ 60 Hz Output: DC 52V, 4.6A, Max. 280W	Input: AC 100 ~ 240V, 50 ~ 60 Hz Output: DC 48V, 3.75A, Max. 180W
Mechanical						
Connector	Gigabit Ethernet	N/A		2 ports, RJ-45	1 port for WAN, RJ-45	
	Megabit Ethernet	1 port for WAN, RJ-45 10/100 Mbps, 4 ports for LAN, RJ-45 10/100 Mbps, PoE+ (IEEE 802.3at)	1 port for WAN, RJ-45 10/100 Mbps, 8 ports for LAN, RJ-45 10/100 Mbps, PoE+ (IEEE 802.3at)	N/A	16 ports for LAN, RJ-45, PoE+ (IEEE802.3at)	16 ports for LAN, RJ-45, PoE (IEEE 802.3af)
	Video	HDMI and VGA		HDMI and D-Sub	HDMI and VGA	
	Audio	RCA (2.0 Vp-p, 1 k Ω) for a speaker and microphone		1 stereo jack for speaker	RCA (2.0 Vp-p, 1 k Ω) for a speaker and microphone	
	USB	Front: USB 2.0 Port; Rear: USB 2.0 Port x 2		Front: 2.0 port, Rear: 2.0 port x 4	Front: 2.0 port, Rear: 3.0 port	Front / Rear: 2.0 port
	I/O	4 Inputs, 1 Output		N/A	4 Inputs, 1 Output	8 Inputs, 1 Output
PoE ports Bridged to SNVR's LAN/WAN		No		Yes		No
LED Indicator		4 LEDs: Power, Network, HDD Fail, HDD Activity		5 LEDs: Power, LAN, WAN, HDD Status, HDD Error	4 LEDs: Power, HDD Error, HDD1, HDD2	2 LEDs: Power, HDD Fail
Operating Temperature		0°C ~ 50°C (32°F ~ 122°F)		0°C ~ 40°C (32°F ~ 104°F)	0°C ~ 50°C (32°F ~ 122°F)	0°C ~ 40°C (32°F ~ 104°F)
Humidity		0% ~ 90% RH (non-condensing)		0% ~ 80% RH (non-condensing)	0% ~ 90% RH (non-condensing)	



Model	GV-SNVR0412	GV-SNVR0812	SNVR1600	GV-SNVR1611	GV-SNVR1612
Dimensions (L x W x H)	260 x 240 x 44 mm (10.24 x 9.45 x 1.73 in)		424.6 x 445 x 43.8 mm (16.72 x 17.52 x 1.72 in)	380 x 315 x 46 mm (15 x 12.4 x 1.8 in)	380 x 340 x 50 mm (15 x 13.4 x 2")
Net Weight	1.12 kg (2.47 lb)		4.1 kg (9.04 lb)	2.48 kg (5.47 lb)	
Certification	FCC, CE, BSMI, LVD, RoHS compliant		FCC, CE, RCM, RoHS compliant	FCC, CE, BSMI, PSE, RoHS compliant	FCC, CE, PSE, LVD, RoHS compliant
Software					
Video and Audio					
Video Codec	H.264 / H.265		H.264	H.264 / H.265	
Video Stream	Dual streams from H.264 / H.265		Dual streams from H.264	Dual streams from H.264 / H.265	
Video Resolution	Up to 3840 × 2160 per channel		Up to 2592 x 1944 for the first channel; Up to 1920 x 1080 per channel	Up to 4000 × 3000 per channel	Up to 3840 x 2160 per channel
Video Output	4K (HDMI), 1080p (HDMI / VGA)		1080p (HDMI / VGA)	4K (HDMI), 1080p (HDMI / VGA)	
Audio Codec	G.711				
Audio Support	Two-way		One-way	Two-way	
Fisheye Dewarping	Up to 2176 x 2048 for 1 channel at a time		N/A		
Decoding					
Frame Rate	8 MP for 1 division, up to 20 fps/CH	8 MP for 1 division, up to 20 fps/CH	-	-	8 MP for 1 division, up to 20 fps/CH
	2 MP for 4 divisions, up to 30 fps/CH, 120 fps in total	2 MP for 4 divisions, up to 30 fps/CH, 120 fps in total			2 MP for 4 divisions, up to 30 fps/CH, 120 fps in total
		720P for 8 divisions, up to 30 fps/CH, 240 fps in total			720P for 8 divisions, up to 30 fps/CH, 240 fps in total
					VGA for 16 divisions, up to 30 fps/CH, 480 fps in total
Playback	4 CH max.	8 CH max.	-	-	16 CH max.



Model		GV-SNVR0412	GV-SNVR0812	SNVR1600	GV-SNVR1611	GV-SNVR1612
Operation						
Max. Bandwidth		Max. 24 Mbps	Max. 48 Mbps	Max. 100 Mbps	Max. 320 Mbps	Max. 96 Mbps
		Note: The maximal bandwidth for GV-SNVR0412 / 0812 / 1612 is 6 Mbps for each channel (main stream + sub stream).				
Recording Mode		Round the clock, Motion Detection, Schedule Recording, Alarm-triggered Recording		Round the clock, Motion Detection, Schedule Recording	Round the clock, Motion Detection, Schedule Recording, Alarm-triggered Recording	
Pre Recording		1 ~ 10 sec.				1 ~ 5 sec.
Post Recording		30 sec.				1 ~ 5 sec.
Display Divisions		1 / 4	1 / 4 / 6 / 8 / 9	1 / 4 / 9 / 16	1 / 4 / 6 / 8 / 9 / 16	
Instant Playback		3 min.				
Backup Type		USB flash drive of FAT32 format				
Management						
Language		Czech, English, Finnish, French, German, Hungarian, Italian, Japanese, Portuguese, Russian, Slovakian, Slovenian, Spanish, Traditional Chinese	Czech, English, French, German, Hungarian, Italian, Japanese, Portuguese, Russian, Slovakian, Slovenian, Spanish, Traditional Chinese		Czech, English, Finnish, French, German, Hungarian, Italian, Japanese, Portuguese, Russian, Slovakian, Slovenian, Spanish, Traditional Chinese	
Firmware Upgrade		Upgrade through OSD, Web, or GV-IP Device Utility	Upgrade through OSD or GV-IP Device Utility		Upgrade through OSD, Web, or GV-IP Device Utility	
Network						
Network Type		LAN, WAN, Internet				
Protocol		DHCP, DynDNS, HTTP, NTP, ONVIF, RTSP, TCP, UDP		DHCP, DynDNS, HTTP, NTP, TCP, UDP	DHCP, DynDNS, HTTP, NTP, ONVIF, RTSP, TCP, UDP	
System Monitoring and Recovery						
Power Restoration		Automatic restart after power outage				
Monitoring		Software Watchdog				
Remote Monitoring						
Live View		Max. 10 channels connection	Max. 18 channels connection	Max. 34 channels connection	Max. 51 channels connection	Max. 34 channels connection
Playback	PC-Based Software	Max. 4 channels connection	Max. 8 channels connection	Max. 16 channels connection	Max. 16 channels connection	Max. 16 channels connection
	Mobile App	Max. 1 channel connection *For GV-SNVR0412 / 0812 / 1611, max 2 channels connection				
Monitoring Environment		IE browser, SNVR Viewer for non-IE browsers, Mobile app				
Smart Device Access		GV-Eye for iOS and Android				



Comparison for GV-SNVR3203 / 6403 and GV-TNVR1620-P

Model		GV-SNVR3203	GV-SNVR6403	GV-TNVR1620-P
Hardware				
System				
OS		Embedded Linux		
No. of Drive Bay		4 (3.5" HDD)	8 (3.5" HDD)	2 (3.5" HDD)
Power Source		Input: AC 100 ~ 240 V, 50 ~ 60 Hz		
Mechanical				
Connector	Gigabit Ethernet	2 ports, RJ-45 10/100/1000 Mbps		1 port, RJ-45 10/100/1000 Mbps
	Megabit Ethernet	N/A		
	Video	HDMI and VGA		
	Audio	RCA (2.0 Vp-p, 1 k Ω) for a speaker and microphone		
	USB	Front: USB 2.0 x 2; Rear: USB 3.0 x 1		Front: USB 2.0 x 1 Rear: USB 3.0 x 1
	I/O	16 Inputs, 4 Outputs		8 inputs, 2 outputs
LED Indicator		6 LEDs: RUN, NET, GUARD, HD, ALM, CLOUD (not functional)		4 LEDs: RUN, NET, HD, CLOUD (not functional)
Operating Temperature		-10°C ~ 55°C (14°F ~ 131°F)		
Humidity		0% ~ 90% RH (non-condensing)		0% ~ 90% RH (non-condensing)
Dimensions (L x W x H)		442 mm x 426 mm x 89 mm (17.4" x 16.8" x 3.5")		380 x 322 x 53 mm (15" x 12.7" x 2.1")
Net Weight		5.7 kg (12.57 lb)		2.7 kg (6.0 lb)
Certification		FCC, CE, BSMI, RoHS compliant		N/A
Software				
Video and Audio				
Video Compression		H.264 / H.265		
Video Stream		Dual streams from H.264 / H.265		
Video Resolution		Up to 4000 x 3000 per channel		
Video Output		4K (HDMI, 1080p (HDMI / VGA)		



Model		GV-SNVR3203	GV-SNVR6403	GV-TNVR1620-P
Software				
Video and Audio				
Audio Compression		G.711		
Audio Support		Two-way		
Fisheye Dewarping		Up to 2560 x 1960 for 3 channels at a time *		Up to 2560 x 1960 for 1 channel *
Decoding				
Frame Rate	Main	12 MP: up to 30 fps/CH, 60 fps in total (2 CH max.) 8 MP: up to 30 fps/CH, 120 fps in total (4 CH max.) 5 MP: up to 30 fps/CH, 180 fps in total (6 CH max.) 4 MP: up to 30 fps/CH, 240 fps in total (8 CH max.) 4 MP: up to 25 fps/CH, 225 fps in total (9 CH max.) 1080P: up to 30 fps/CH, 480 fps in total (16 CH max.) 960P: up to 25 fps/CH, 800 fps in total (32 CH max.)	12 MP: up to 30 fps/CH, 60 fps in total (2 CH max.) 8 MP: up to 30 fps/CH, 120 fps in total (4 CH max.) 5 MP: up to 30 fps/CH, 180 fps in total (6 CH max.) 4 MP: up to 30 fps/CH, 240 fps in total (8 CH max.) 4 MP: up to 25 fps/CH, 225 fps in total (9 CH max.) 1080P: up to 30 fps/CH, 480 fps in total (16 CH max.) 960P: up to 25 fps/CH, 800 fps in total (32 CH max.) 720P: up to 30 fps/CH, 1080 fps in total (36 CH max.) D1: up to 30 fps/CH, 1920 fps in total (64 CH max.)	12 MP: 60 fps in total (2 CH max.) 8 MP: 60 fps in total (2 CH max.) 4 MP: 120 fps in total (4 CH max.) 1080P: 300 fps in total (10 CH max.) 720P: 480 fps in total (16 CH max.)
	Sub	720P: up to 30 fps/CH, 960 fps in total (32 CH max.)	720P: up to 30 fps/CH, 1080 fps in total (36 CH max.)* D1: up to 30 fps/CH, 1920 fps in total (64 CH max.)	720P: up to 30 fps/CH, 960 fps in total (16 CH max.)
Playback		16 CH max.		
Operation				
Max. Bandwidth		Input: 384 Mbps Output*: 384 Mbps		Input: 160 Mbps Output*: 128 Mbps
Recording Mode		Normal, Motion Detection, Alarm Input, Alarm Output, Manual Alarm, Audio Alarm Duration, Schedule Recording, Event recording, Snapshot, Manual recording		
Pre Recording		0 ~ 60 sec.		
Post Recording		5 ~ 600 sec.		
Instant Playback		5 min. and 30 sec.		5 min.
Backup Type		USB flash drive of FAT32 or NTFS format		
Display Division	Corridor	3 / 4 / 5 / 7 / 9 / 10 / 12 / 16 / 32		3 / 4 / 5 / 7 / 9 / 10 / 12 / 16
	Multi-Window	4 / 6 / 8 / 9 / 16 / 25 / 36	4 / 6 / 8 / 9 / 16 / 25 / 36 / 64	1 / 4 / 6 / 8 / 9 / 16



Model	GV-SNVR3203	GV-SNVR6403	GV-TNVR1620-P
Management			
Language	Czech, English, French, German, Hungarian, Italian, Japanese, Polish, Portuguese, Russian, Spanish, Traditional Chinese		
Firmware Upgrade	Upgrade through Web or Utility		
Network			
Protocol	802.1x, ARP, HTTPS, DHCP, IPv4, PPPoE, DDNS, FTP, HTTP, RTSP, UPnP, SMTP, SNMP, DNS, ICMP, IGMP, NTP, QoS, RTCP, RTSP, RTP, TCP, UDP	802.1x, DDNS, DHCP, DNS, HTTP, HTTPS, IPv4/IPv6, NTP, PPPoE, RTSP, SMTP, SNMP	
Remote Monitoring*			
Monitoring Environment	IE browser, non-IE bowsers (Chrome, Edge, Firefox), Mobile app		
Smart Device Access	GV-Eye for iOS and Android		
AI Integration			
AI Analytics Support	No	Face Recognition, Perimeter Protection, People and Vehicle Detection	

Note (*):

1. The default sub stream for the following models is over 720P; to show the max. 64 channels from these models, you need to lower the sub stream resolution: GV-BX2802, GV-BX4802, GV-BX12201, GV-QFER12700, GV-FER12700, UA-R560F2, UA-R580F2, UA-B580F3, UA-R500F2, and UA-R800F2.
2. GV-SNVR3203/6403 and GV-TNVR1620-P only support fisheye dewarping for GV-FER5702.
3. The maximum remote connection is subject to the total output bandwidth of the SNVR models. To access the output bandwidth data, see the [technical notice](#).
4. Specifications are subject to change without notice.



Comparison for GV-RNVR256G0-N / RNVR3240-N / RNVRL810-P

Model		GV-RNVR256G0-N	GV-RNVR3240-N	GV-RNVRL810-P
Hardware				
System				
OS		Embedded Linux		
No. of Drive Bay		16 (3.5" HDD)	4 (3.5" SATA HDD)	1 (3.5" SATA HDD)
Power Source		Input: AC 100 ~ 240 V, 50 ~ 60 Hz	Input: AC 100 ~ 240 V, 50 ~ 60 Hz Output: 12 V DC, Max. 72 W	Input: AC 100 ~ 240 V, 50 ~ 60 Hz Output: DC 48 V, 1.5 A PoE Switch: 58 W
Mechanical				
Connector	Gigabit Ethernet	2 ports, RJ-45 100/1000 Mbps		1 port, RJ-45 10/100 Mbps
	Megabit Ethernet	N/A		
	Video	HDMI x 4	VGA x 1, HDMI x 2	VGA x 1, HDMI x 1
	Audio	RCA (2.0 Vp-p, 1 k Ω) for a speaker and microphone	RCA (2.0 Vp-p, 1 k Ω) for a speaker and microphone	RCA (2.0 Vp-p, 1 k Ω) for a speaker and microphone
	USB	Front: USB 2.0 Port x 1; Rear: USB 3.0 Port x 2	Front: USB 2.0 x 1 Rear: USB 3.0 x 1, USB 2.0 x 1	Front: USB 2.0 Port x 1; Rear: USB 2.0 Port x 1
	I/O	16 Inputs, 4 Outputs	16 Inputs, 1 Outputs	8 Inputs, 1 Output
LED Indicator		4 LEDs: RUN, HDD, LAN x 2	2 LEDs: Power, HDD	2 LEDs: Power, HDD
Operating Temperature		-10°C ~ 55°C (14°F ~ +131°F)		
Humidity		0% ~ 90% RH (non-condensing)		
Dimensions (L x W x H)		439 x 466.1 x 149 mm (17.28" x 18.35" x 5.8")	378 x 333.7 x 68 mm (14.88" x 13.14" x 2.68")	300 x 215.3 x 52.5 mm (11.8" x 8.4" x 2")
Net Weight		9.3 kg (20.5 lb)	2.26 Kg (4.99 lb)	1.08 kg (2.38 lb)
Certification		CE, FCC, LVD, RoHS compliant	CE, FCC, LVD, RoHS compliant	CE, FCC, LVD, BSMI, RoHS compliant
Software				
Video and Audio				
Video Compression		H.264 / H.265		
Video Stream		Dual streams from H.264 / H.265		



Model	GV-RNVR256G0-N	GV-RNVR3240-N	GV-RNVRL810-P
Software			
Video and Audio			
Video Resolution	Up to 4000 x 3000 per channel	Up to 4000 x 3000 per channel	Up to 3840 x 2160 per channel
Video Output	8K (HDMI)	4K (HDMI)	4K (HDMI)
Audio Compression	G.711		
Audio Support	Two-way		
Fisheye Dewarping	Up to 1 channel at a time *	N/A *	
Decoding			
Frame Rate	12 MP: 150 fps in total (5 CH max.) 8 MP: 240 fps in total (8 CH max.) 5 MP: 390 fps in total (13 CH max.) 4 MP: 480 fps in total (16 CH max.) 2 MP: 960 fps in total (32 CH max.) 720p: 2160 fps in total (72 CH max.) 480p: 4560 fps in total (152 CH max.)	HDMI 1 12 MP: 60 fps in total (2 CH max.) 8 MP: 120 fps in total (4 CH max.) 5 MP: 180 fps in total (6 CH max.) 4 MP: 240 fps in total (8 CH max.) 3 MP: 330 fps in total (11 CH max.) 2 MP: 480 fps in total (16 CH max.) 720p: 960 fps in total (32 CH max.)	8 MP: 30 fps in total (1 CH max.) 5 MP: 60 fps in total (2 CH max.) 4 MP: 90 fps in total (3 CH max.) 2 MP: 180 fps in total (6 CH max.) 720p: 240 fps in total (8 CH max.)
		HDMI 1 + HDMI 2 12 MP: 60 fps in total (2 CH max.) 8 MP: 90 fps in total (3 CH max.) 5 MP: 150 fps in total (5 CH max.) 4 MP: 180 fps in total (6 CH max.) 3 MP: 240 fps in total (8 CH max.) 2 MP: 360 fps in total (12 CH max.) 720p: 840 fps in total (28 CH max.)	
Playback	16 CH max.		4 CH max.



Model	GV-RNVR256G0-N	GV-RNVR3240-N	GV-RNVRL810-P
Operation			
Max. Bandwidth	Input: 1024 Mbps; Output*: 800 Mbps	Input: 320 Mbps; Output*: 320 Mbps	Input: 76 Mbps; Output*: 32 Mbps
Recording Mode	Normal, Motion Detection, Alarm Input, Alarm Output, Manual Alarm, Audio Alarm Duration, Schedule Recording, Event recording, Snapshot, Manual recording		
Pre Recording	0 ~ 60 sec.		
Post Recording	5 ~ 300 sec.		
Instant Playback	5 min.		
Backup Type	USB flash drive		
Management			
Language	Local: Arabic, Bulgarian, Traditional Chinese, Danish, English, German, Spanish, French, Japanese, Italian, Portuguese, Russian, Turkish, Finnish, Greek, Hebrew, Hindi, Korean, Persian, Polish, Romanian, Thai Web: English, German, Spanish, French, Japanese, Italian, Portuguese, Russian, Turkish, Tradition Chinese		
Firmware Upgrade	Upgrade through Web or Utility		
Network			
Protocol	802.1x, DHCP, IPv4/IPv6, DynDNS, HTTP, HTTPS, NTP, RTSP, TCP, SNMP, UDP	802.1x, DHCP, IPv4/IPv6, DynDNS, HTTP, HTTPS, NTP, RTSP, TCP, SNMP, UDP	DHCP, IPv4/IPv6, DynDNS, HTTP, HTTPS, NTP, RTSP, TCP, SNMP, UDP
System Monitoring and Recovery			
Power Restoration	Automatic restart after power outage		
Remote Monitoring*			
Monitoring Environment	IE browser, non-IE bowsers (Chrome, Edge, Firefox), Mobile app		
Smart Device Access	GV-Eye for iOS and Android		

Note (*):

1. Only GV-RNVR256G0-N supports fisheye dewarping. GV-RNVRL810-P / RNVR3240-N does not support fisheye dewarping.
2. The maximum remote connection is subject to the total output bandwidth of the SNVR models. To access the output bandwidth data, see the maximum output bandwidth column above.
3. Specifications are subject to change without notice.



Supported Resolution for GV-SNVR0412 / 0812 / 1600 / 1611 / 1612

Main Stream and Sub Stream resolutions for compatible IP cameras must both fulfill the following specifications.

Camera Resolution	GV-SNVR0412 / 0812	
Stream	Main Stream	Sub Stream
4:3	2592 x 1944	1024 x 768, 960 x 720, 640 x 480, 320 x 240
	2560 x 2048	
	2560 x 1920	
	2048 x 1536	
	2048 x 1520	
	1600 x 1200	
	1280 x 960	
	640 x 480	640 x 480, 320 x 240
	320 x 240	320 x 240
16:9 (Default)	3840 x 2160	1280 x 720, 640 x 360, 448 x 252
	2592 x 1520	
	2560 x 1440	
	2304 x 1296	
	1920 x 1080	
	1280 x 720	
	640 x 360	640 x 360, 448 x 252
	448 x 252	448 x 252
5:4	1280 x 1024	1280 x 1024, 640 x 512, 320 x 256
	640 x 512	640 x 512, 320 x 256
	320 x 256	320 x 256
20:19 (Fisheye Camera Only)	2176 x 2048	640 x 608
	2048 x 1944	
	1792 x 1696	
	1440 x 1376	
	1280 x 1200	



Camera Resolution		GV-SNVR1600	
Stream		Main Stream	Sub Stream
4:3	CH1	2560 x 1920	640 x 480, 320 x 240
		2048 x 1536	
		2048 x 1520	
		1600 x 1200	
		1280 x 960	
		640 x 480	
		320 x 240	
	CH2~CH16	1600 x 1200	640 x 480, 320 x 240
		1280 x 960	
		640 x 480	
320 x 240			
16:9 (Default)	CH1	2592 x 1520	640 x 360, 448 x 252
		2560 x 1440	
		2304 x 1296	
		1920 x 1080	
		1280 x 720	
		640 x 360	
	448 x 252	448 x 252	
	CH2~CH16	1920 x 1080	640 x 360, 448 x 252
		1280 x 720	
		640 x 360	
		448 x 252	448 x 252
5:4	CH1~CH16	1280 x 1024	640 x 512, 320 x 256
		640 x 512	
		320 x 256	320 x 256
20:19 (Fisheye Camera Only)	CH1	2048 x 1944	640 x 608
		1792 x 1696	
		1440 x 1376	
		1280 x 1200	



Camera Resolution	GV-SNVR1611	
Stream	Main Stream	Sub Stream
4:3	4000 x 3000	1280 x 1200, 1024 x 768, 960 x 720, 640 x 480, 320 x 240
	2592 x 1944	
	2560 x 1920	
	2048 x 1536	
	1600 x 1200	
	1280 x 960	
	640 x 480	
16:9 (Default)	3840 x 2160	1280 x 720, 640 x 360, 448 x 256
	2592 x 1520	
	2560 x 1440	
	2304 x 1296	
	1920 x 1080	
	1280 x 720	
	640 x 360	
5:4	1280 x 1024	1280 x 1024, 640 x 512, 320 x 256
	640 x 512	

Camera Resolution	GV-SNVR1612	
Stream	Main Stream	Sub Stream
4:3	2592 x 1944	1280 x 1200, 1024 x 768, 960 x 720, 640 x 480, 320 x 240
	2560 x 1920	
	2048 x 1536	
	1600 x 1200	
	1280 x 960	
	640 x 480	
16:9 (Default)	3840 x 2160	1280 x 720, 640 x 360, 448 x 256
	2592 x 1520	
	2560 x 1440	
	2304 x 1296	
	1920 x 1080	
	1280 x 720	
5:4	640 x 360	1280 x 1024, 640 x 512, 320 x 256
	1280 x 1024	
	640 x 512	

All specifications are subject to change without notice.