ANVIZ®
Intelligent . Security

Surveillance

Intelligent HD Video Solutions

IntelliSight

Intelligent Surveillance Management System

ANVIZ surveillance system provides a complete range of solutions, for a smart system for basic surveillance or a more advanced system for security on a larger scale, or even upgrade and replace the current basic facility. IntelliSight will provide a lasting, escalating solution for the better development of your business.

Desktop

ANVIZ surveillance maintenance and management client provides you a customized layout of preview, easy installation and configuration, multi-terminal synchronization of intelligent alarm, and a more humanized daily security.

Mobile

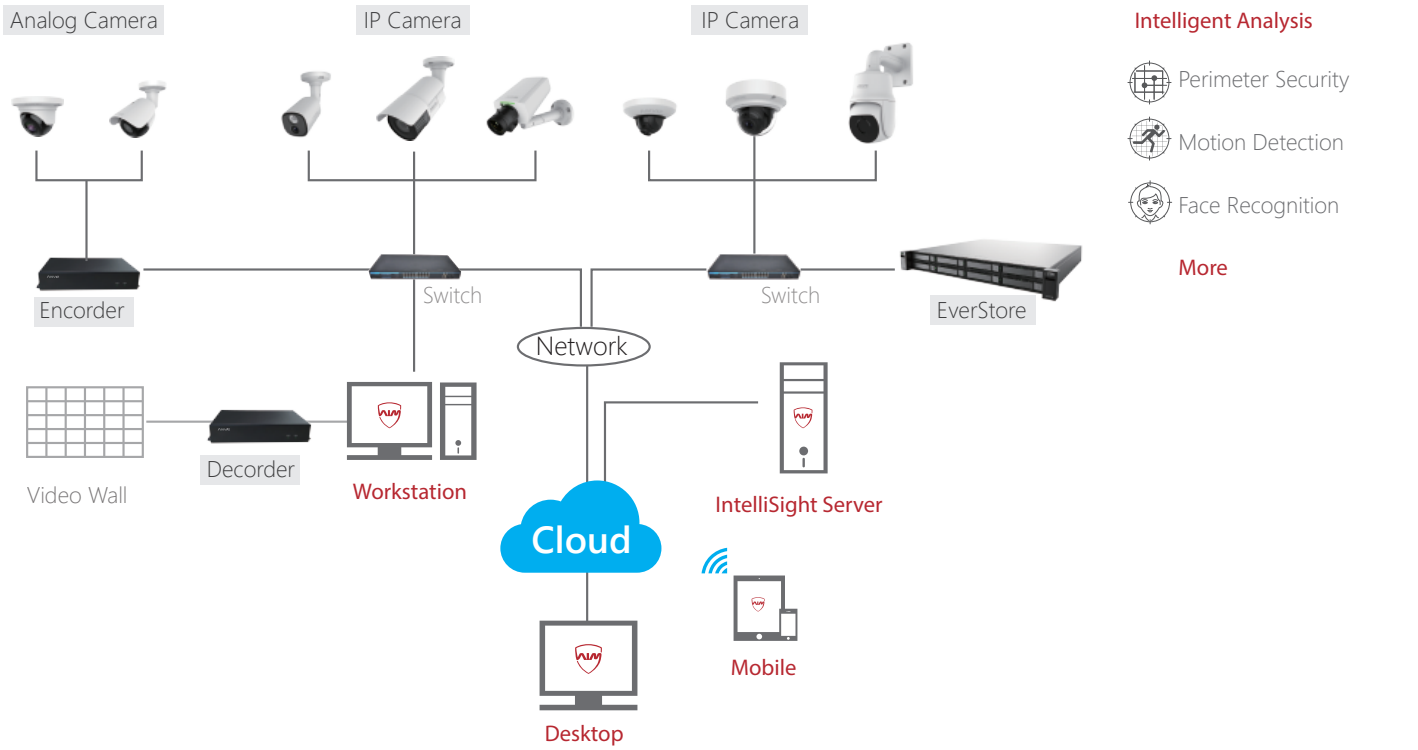
Mobile app gives you quick and easy access to local and remote viewing of real-time video streaming, high security user management, flexible sharing of profile, optimized installation and configuration, easy to use.

Workstation

ANVIZ surveillance fully functional maintenance and management platform ensures a professional installation and configuration, multi-user management, custom profile and share, preset mechanism of intelligent alarm, multi-terminal alarm push, and a more humanized and timely daily security.

NVR

With the functions of configuration and management of ANVIZ camera, video and event, the recording software can automatically discover ANVIZ IP cameras and ad-hoc network, eliminating the need for initialization and configuration. It supports split screen on the wall directly, authorized QR code for installation and verification of APP, multi-terminal synchronous and seamless connections.



Camera

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EasyView

	EA2402-IEA	EA2502-IREA	EA2702-IREA
Resolution	1MP	2MP	4MP
Image Sensor	1/3" CMOS	1/3" CMOS	1/3" CMOS
Lens	3.6mm/F2.0	3.6mm/F1.2	3.6mm/F1.2
WDR	DWDR	More than 120db	More than 120db
Horizontal Angle of View	77°	77°	77°
Minimum Illumination	0.05 Lux(Color)/0.005 Lux(B/W)	0.01 Lux(Color)/0.001 Lux(B/W)	0.01 Lux(Color)/0.001 Lux(B/W)
Frame Rate	30fps (1280×720, 704×576)	30fps (1920×1080, 704×576)	20fps (2560×1440, 704×576)
IR Range	25m		
D/N	IR-CUT		
Audio	N/A		
Shutter Time	1s~1/100000s		
Compression	H.264, MJPEG		
Internet Interface	RJ-45(10/100/1000Base-T)		
Supported Protocols	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPPoE, NTP, UPnP, SMTP, SNMP, IGMP, 802.1X, QoS,ONVIF		
Alarm Input/Output	N/A		
Power	DC12V/PoE(802.3af)		
Environmental	-30°C to 60°C (-22°F to 140°F)		
Protection	IP66		
Edge Storage	N/A		
Others	3DNR, BLC, Privacy Mask, Motion Detection, ROI, Smart IR		

EasyView

	EA2402-IEB	EA2502-IREB	EA2702-IREB
Resolution	1MP	2MP	4MP
Image Sensor	1/3" CMOS	1/3" CMOS	1/3" CMOS
Lens	3.6mm/F2.0	3.6mm/F1.2	3.6mm/F1.2
WDR	DWDR	More than 120db	More than 120db
Horizontal Angle of View	77°	77°	77°
Minimum Illumination	0.05 Lux(Color)/0.005 Lux(B/W)	0.01 Lux(Color)/0.001 Lux(B/W)	0.01 Lux(Color)/0.001 Lux(B/W)
Frame Rate	30fps (1280×720, 704×576)	30fps (1920×1080, 704×576)	20fps (2560×1440, 704×576)
IR Range	25m		
D/N	IR-CUT		
Audio	N/A		
Shutter Time	1s~1/100000s		
Compression	H.264, MJPEG		
Internet Interface	RJ-45(10/100/1000Base-T)		
Supported Protocols	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPPoE, NTP, UPnP, SMTP, SNMP, IGMP, 802.1X, QoS,ONVIF		
Alarm Input/Output	N/A		
Power	DC12V/PoE(802.3af)		
Environmental	-30°C to 60°C (-22°F to 140°F)		
Protection	IP66		
Edge Storage	N/A		
Others	3DNR, BLC, Privacy Mask, Motion Detection, ROI, Smart IR		

Camera

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HiView

	HI1401-E	HI1401-IE	HI2501-IE
Resolution	1MP	1MP	2MP
Image Sensor	1/4" CMOS	1/3" CMOS	1/2.8" CMOS
Lens	2.3mm/F2.0	2.4mm/F2.0	2.4mm/F2.0
WDR	DWDR	DWDR	DWDR
Horizontal Angle of View	85°	105°	105°
Minimum Illumination	0.1 Lux(Color)/0.01 Lux(B/W)	0.05 Lux(Color)/0.005 Lux(B/W)	0.01 Lux(Color)/0.001 Lux(B/W)
Frame Rate	30fps (1280×720, 704×576)	30fps (1280×720, 704×576)	30fps (1920×1080, 704×576)
LED Range	N/A	10m	10m
D/N	Auto		
Audio	N/A		
Shutter Time	1s~1/100000s		
Compression	H.264, MJPEG		
Internet Interface	RJ-45(10/100/1000Base-T)		
Supported Protocols	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPPoE, NTP, UPnP, SMTP, SNMP, IGMP, 802.1X, QoS,ONVIF		
Alarm Input/Output	N/A		
Power	DC5V/PoE(802.3af)		
Environmental	-10°C to 50°C (14°F to 122°F)		
Protection	N/A		
Edge Storage	Built-in SD card slot, supports Micro SD / SDHC / SDXC card (up to 64G)		
Others	3DNR, WIFI, Privacy Mask, Motion Detection, ROI		

JustView

	JU1402-IE	JU2502-IRE	JU2702-IRE
Resolution	1MP	2MP	4MP
Image Sensor	1/3" CMOS	1/3" CMOS	1/3" CMOS
Lens	4mm/F1.6	4mm/F1.6	4mm/F1.6
WDR	DWDR	More than 120db	More than 120db
Horizontal Angle of View	77°	77°	77°
Minimum Illumination	0.1 Lux(Color)/0.01 Lux(B/W)	0.01 Lux(Color)/0.001 Lux(B/W)	0.01 Lux(Color)/0.005 Lux(B/W)
Frame Rate	30fps (1280×720, 704×576)	30fps (1920×1080, 704×576)	20fps (2560×1440, 704×576)
IR Range	20m		
D/N	IR-CUT		
Audio	1 Mic in		
Shutter Time	1s~1/100000s		
Compression	H.264, MJPEG		
Internet Interface	RJ-45(10/100/1000Base-T)		
Supported Protocols	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPPoE, NTP, UPnP, SMTP, SNMP, IGMP, 802.1X, QoS,ONVIF		
Alarm Input/Output	N/A		
Power	DC12V/PoE(802.3af)		
Environmental	-10°C to 50°C (14°F to 122°F)		
Protection	N/A		
Edge Storage	Built-in SD card slot, supports Micro SD / SDHC / SDXC card (up to 64G)		
Others	3DNR, WIFI, BLC, Privacy Mask, Motion Detection, ROI		

TopView

	TO1408-IE	TO2508-IRE	TO2708-IRE
Resolution	1MP	2MP	4MP
Image Sensor	1/3" CMOS	1/3" CMOS	1/3" CMOS
Lens	2.8-12mm/F1.4	2.8-12mm/F1.4	2.8-12mm/F1.4
WDR	DWDR	More than 120db	More than 120db
Horizontal Angle of View	27°-92°	27°-92°	27°-92°
Minimum Illumination	0.1 Lux(Color)/0.01 Lux(B/W)	0.01 Lux(Color)/0.001 Lux(B/W)	0..01 Lux(Color)/0.001 Lux(B/W)
Frame Rate	30fps (1280×720, 704×576)	30fps (1920×1080, 704×576)	20fps (2560×1440, 704×576)
IR Range	30-50m		
D/N	IR-CUT		
Shutter Time	1s~1/100000s		
Compression	H.264, MJPEG		
Audio	1 Line in/1 Line out, 1 Mic in		
Internet Interface	RJ-45(10/100/1000Base-T)		
Supported Protocols	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPPoE, NTP, UPnP, SMTP, SNMP, IGMP, 802.1X, QoS,ONVIF		
Power	DC12V/PoE(802.3af)		
Alarm Input/Output	1 in/1 out		
Environmental	-30°C to 60°C (-22°F to 140°F)		
Protection	IP66/IK10, Lightning Protection, anti-surge		
Edge Storage	Built-in SD card slot, supports Micro SD / SDHC / SDXC card (up to 64G)		
Others	3DNR, BLC, Privacy Mask, Motion Detection, ROI, Smart IR		

OpenView

	OP1408-IE	OP2508-IRE	OP2708-IRE
Resolution	1MP	2MP	4MP
Image Sensor	1/3" CMOS	1/3" CMOS	1/3" CMOS
Lens	2.8-12mm/F1.4	2.8-12mm/F1.4	2.8-12mm/F1.4
WDR	DWDR	More than 120db	More than 120db
Horizontal Angle of View	27°-92°	27°-92°	27°-92°
Minimum Illumination	0.1 Lux(Color)/0.01 Lux(B/W)	0.01 Lux(Color)/0.001 Lux(B/W)	0.01 Lux(Color)/0.001 Lux(B/W)
Frame Rate	30fps (1280×720, 704×576)	30fps (1920×1080, 704×576)	20fps (2560×1440, 704×576)
IR Range	50-70m		
D/N	IR-CUT		
Shutter Time	1s~1/100000s		
Compression	H.264, MJPEG		
Audio	1 Line in/1 Line out		
Internet Interface	RJ-45(10/100/1000Base-T)		
Supported Protocols	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPPoE, NTP, UPnP, SMTP, SNMP, IGMP, 802.1X, QoS,ONVIF		
Power	DC12V/PoE(802.3af)		
Alarm Input/Output	1 in/1 out		
Environmental	-30°C to 60°C (-22°F to 140°F)		
Protection	IP67, Lightning Protection, anti-surge		
Edge Storage	Built-in SD card slot, supports Micro SD / SDHC / SDXC card (up to 64G)		
Others	3DNR, BLC, Privacy Mask, Motion Detection, ROI, Smart IR		

POE Switch

S1505-4P-65W	S2010-8P-150W	S2018-16P-270W	S2026-24P-400W
IEEE802.3af & IEEE802.3at	IEEE802.3af & IEEE802.3at	IEEE802.3af & IEEE802.3at	IEEE802.3af & IEEE802.3at
4x10/100Mbps PoE	8x10/100/1000Mbps PoE	16x10/100Mbps PoE	24x10/100Mbps PoE
1x10/100Mbps RJ45	2x10/100Mbps SFP	2x10/100/1000Mbps Combo	2x10/100/1000Mbps Combo
1G Switching capacity	5.6G Switching capacity	7.2G Switching capacity	8.8G Switching capacity
One Key CCTV Mode	13"1U Rack-mount	19"1U Rack-mount	19"1U Rack-mount

Camera

ShotView

	SH2420-I	SH2430-I	SH2520-I	SH2530-I
Resolution	1MP	1MP	2MP	2MP
Image Sensor	1/3" CMOS	1/3" CMOS	1/2.8" CMOS	1/2.8" CMOS
Lens	20X(4.7-94mm)/F1.6	30X(4.5-148.5mm)/F1.6	20X(4.7-94mm)/F1.6	30X(4.5-148.5mm)/F1.6
WDR	More than 120db	More than 120db	More than 120db	More than 120db
Horizontal Angle of View	58.3°(w)-3.2(t)°	58.9°(w)-2.11(t)°	58.3°(w)-3.2(t)°	58.9°(w)-2.11(t)°
Minimum Illumination	0.01 Lux	0.01 Lux	0.01 Lux	0.01 Lux
Frame Rate	30fps (1280×720, 704×576)	30fps (1280×720, 704×576)	30fps (1920×1080, 704×576)	30fps (1920×1080, 704×576)
IR Range	150m			
D/N	IR-CUT			
Shutter Time	1s~1/100000s			
Compression	H.264, MJPEG			
Audio	1 in/1 out			
Internet Interface	RJ-45(10/100/1000Base-T)			
Supported Protocols	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPPoE, NTP, UPnP, SMTP, SNMP, IGMP, 802.1X, QoS,ONVIF			
Power	DC12V/AC24V			
Alarm Input/Output	7 in/2 out			
Environmental	-30°C to 60°C (-22°F to 140°F)			
Protection	IP66			
Edge Storage	Built-in SD card slot, supports Micro SD / SDHC / SDXC card (up to 64G)			
Others	3DNR, BLC, Privacy Mask, Motion Detection, ROI, Smart IR			

SuperView

	SU1408-E	SU1508-E	SU2508-RE	SU2808-E
Resolution	1MP	2MP	2MP	5MP
Image Sensor	1/3" CMOS	1/2.8" CMOS	1/2.8" CMOS	1/3" CMOS
Lens	2.8-12mm/F1.4	2.8-10mm/F1.6	2.8-10mm/F1.6	2.8-10mm/F1.6
WDR	DWDR	DWDR	More than 120db	DWDR
Horizontal Angle of View	25°-90°	32°-94°	32°-94°	32°-94°
Minimum Illumination	0.05 Lux	0.05 Lux	0.01 Lux	0.01 Lux
Frame Rate	30fps (1280×720, 704×576)	30fps (1920×1080, 704×576)	30fps (1920×1080, 704×576)	15fps (2560×1920, 704×576)
IR Range	N/A			
D/N	IR-CUT			
Shutter Time	1s~1/100000s			
Compression	H.264, MJPEG			
Audio	1 Line in/1 Line out, 1 Mic in			
Internet Interface	RJ-45(10/100/1000Base-T)			
Supported Protocols	TCP/IP, ICMP, HTTP, HTTPS, FTP, DHCP, DNS, DDNS, RTP, RTSP, RTCP, PPPoE, NTP, UPnP, SMTP, SNMP, IGMP, 802.1X, QoS,ONVIF			
Power	DC12V/AC24V/PoE(802.3af)			
Alarm Input/Output	1 in/1 out			
Environmental	-30°C to 60°C (-22°F to 140°F)			
Protection	IP66 Housing(Optional)			
Edge Storage	Built-in SD card slot, supports Micro SD / SDHC / SDXC card (up to 64G)			
Others	3DNR, WIFI, BLC, Privacy Mask, Motion Detection, ROI, RS485			

Accessories

C1401	B1401	A-PoE-PD512
Materia: Al Die-Casting(Shell)	Material: Al Die-Casting	LED: Input and Output LED Indicators
Aluminum Profile(Shield)	Mounting: Wall Hanging	Temperature: -10-60 ℃
Weight: 1.2kg	Environment: Indoor/Outdoor	Humidity: MAX 85%
Working Environment: -0℃~+50℃	Load-bearing: 25kg	Applicable Situation: Power over Ethemet
Weather Proof: IP66	Weight: 0.4kg	Size: 102.24mmX45.5mmX27.67mm
Size: 280mm×110mm×115mm	Size: 225mm×74mm×115mm	

Network Video Recorder

	EcoStore	MiniStore		TurboStore		EverStore	
	NCS115-2	NMS114-1	NMS115-1	NTS135-4	NTS137-4	NES127-8	NES128-8
Network Video Input	16Channel	8 Channel	16Channel	16 Channel	32 Channel	32 Channel	64 Channel
Record Rate	Up to 100Mbps	Up to 100Mbps		Up to 200Mbps		Up to 260Mbps	
Audio Input	1 Channel	1 Channel		1 Channel		1 Channel	
HDMI Output	1 Channel	1 Channel		1 Channel		1 Channel	
VGA Output	1 Channel	1 Channel		1 Channel		1 Channel	
Playback	4ch@1080P	4ch@1080P		8ch@1080P		8ch@1080P	
Stream Transmission	Support	Support		Support		Support	
HDD Interface	2*SATA Port	1*SATA Port		4*SATA Ports		8*SATA Ports	
Maximum Storage	Up to 8TB	Up to 4TB		Up to 16TB		Up to 32TB	
Network Interface	2*RJ45 10/100Mbps	1*RJ45 10/100Mbps		1*RJ45 10/100/1000Mbps		2*RJ45 10/100/1000Mbps	
Serial Interface	N/A	N/A		N/A		1*RS232 /1*RS485	
USB	2*USB Ports	2*USB Ports		3*USB Ports		3*USB Ports	
Alarm Input	N/A	N/A		N/A		3 Channel	
Alarm Output	N/A	N/A		N/A		3 Channel	
Power Supply	DC48V 1.5A	DC12V 2A		DC12V 5A		AC100～240V	
Power Consumption	≤20W	≤20W		≤50W		≤100W	
Dimension(W×D×H)	173mm x 122mm x 236mm (6.8" x 4.8" x 9.3")	170mm x 233mm x 44mm (6.7" x 9.2" x 1.7")		170mm x 230mm x 135mm (6.7" x 9.0" x 5.3")		1.5U, 440mm x 450.8mm x 60mm (17.3" x 17.7" x 2.4")	
Weight	≤1.5kg(3.3 pounds)	≤1.5kg(3.3 pounds)		≤3.5kg(7.7 pounds)		≤9.5kg(20.9 pounds)	
Network Function	IPv4, IPv6, HTTP, UPnP, NTP, SNMP, PPPoE, DNS, FTP, ONVIF						
Audio Output	1ch, Sync Video Output						
Compression	H.264/MPEG4/MJPEG						
Recording Resolution	1080P/720P						
Recording Mode	Manual, Motion Detection, Schedule, Alarm						
Backup Mode	HDD, USB HDD, USB CD&DVD-RW						
Voice Intercom	1 Channel						
Working Environment	-10℃～+55℃/10%～90%						

IP Camera

OP2708-IRE OpenView 4MP 2.8-12mm IR WDR PoE

OP → 2 → 7 → 08 → IRE

Model
EA : EasyView
HI : HiView
JU : JustView
OP : OpenView
SH : ShotView
SU : SuperView
TO : TopView

Series No.

Resolution
1:<4CIF
2: 4CIF
3: 960H
4: 1MP
5: 2MP
6: 3MP
7: 4MP
8: 5MP
9: 8MP

Lens
00: No Lens
01: Fixed Focal Length<=3mm
02: Fixed 3mm<Focal Length<=4mm
03: Fixed 4mm<Focal Length<=6mm
04: Fixed 6mm<Focal Length<=8mm
05: Fixed 8mm<Focal Length<=12mm
06: Fixed 12mm<Focal Length<=16mm
07: Fixed Focal Length>16mm
08: Vari Focal Zoom 2-4X 2.8-12mm
09: Vari Focal Zoom 2-4X 7-22mm
10-39: Vari Focal Zoom 10-39X

Functions
I : Built-in LED
Z : Motorized Lens
R : WDR
W : WIFI
E : POE
P : PAL
N : NTSC
A : Distinction bit
B : Distinction bit

NVR

NES127-8 Network EverStore 1.5U 32CH 8HDD

N → ES → 1 → 2 → 7 → 8

Type
N: Network
D: Digital

Model
EA: EasyStore
MS: MiniStore
TS: TurboStore
ES: EverStore

Series No.

Structure
1. Desktop
2. 1.5U
3. Tower

Channel
1: 1ch
2: 2ch
3: 4ch
4: 8ch
5: 16ch
6: 24ch
7: 32ch
8: 64ch

HDD
1. 1 HDD
4. 4 HDD
8. 8 HDD

About Anviz

Founded in 2001, Anviz is a global leader in the field of intelligent security including Biometric and RFID. Cutting edge technologies, sophisticate QA system (ISO certified) and worry-free services & support provide our partners with the key of business success.

Anviz dedicates to offer professional and comprehensive security solutions. With the continuously growing demand of public and private security, Anviz announced the surveillance product line which was created based on the innovations of our optical and digital image processing technology.

Combining the high-quality products and cost-effective security solutions, Anviz serves various clients from government, law, retail, industrial, commercial, financial, medical, education, etc.

AGPP Anviz Global Partner Program

AGPP is Anviz Global Partner Program. It is designed for industry-leading distributors, resellers, software developers and system integrators highly qualified in providing intelligent security solutions of Biometric, RFID and Surveillance in targeted vertical markets. The program helps partners build a sustainable business model in a fast-changing environment, where customers require value-added services, focused technical expertise and high levels of satisfaction.

AAD Anviz Authorized Distributor

AAOS Anviz Authorized Operation Service

AAR Anviz Authorized Reseller

AASI Anviz Authorized System Integrator

AASP Anviz Authorized Solution Provider

AASC Anviz Authorized Service Center

Aggressive
Industry-leading Margins

Priority
Partner Technical Support

Online
Ordering and Private Partner Portal

Partner
Training Provided

Assisted
Marketing Campaign Programs

Preferred
Professional Services

Earned
MDF CO-OP Funds

Customer
Referral and Lead Generation Programs

Warranty

The Anviz Products, enclosed with this Limited Hardware Warranty will in respect of the hardware be free from defects in design, workmanship and materials under normal use for a period of 1, 2 or 3 years from the date of the original purchase ("Warranty Period").

For more Anviz Warranty Service, please visit:

1 YEAR Warranty 2 YEAR Warranty 3 YEAR Warranty

Support

Anviz Technical Support provides efficient assistance for your products. With online support services www.anviz.com/support and Anviz Service One App you can rest assured that you'll receive assistance wherever you are, whenever you need it.

Service One

"Service One" is an application in APP store include in all Anviz technology support and products information:

- 7x24-hour online self service
- Submit any needs and questions anywhere and anytime

Service One

For more information, visit www.anviz.com, or email us sales@anviz.com.

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