



Fixed Dome Network Camera



2MP 60 fps • SNV II • WDR Pro II • Remote Focus • Smart Stream III • Smart IR II • 50M IR • IP66 • IK10 • Extreme Weather

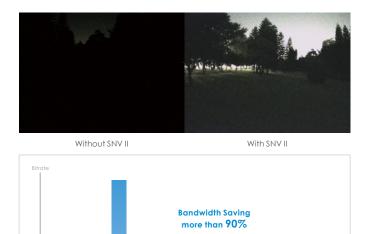
The FD9365 is the new flagship outdoor dome network camera from VIVOTEK, equipped with a full HD sensor capable of 1920x1080 resolution at 60 fps. With the most updated VIVOTEK SNV and WDR Pro technology, the FD9365 series is capable of capturing the highest quality images in both low light and high contrast environments.

The FD9365 series also offers the best in night time surveillance technology. By adopting Smart IR II technology from VIVOTEK speed domes, the FD9365 IR illuminators now align with the remote focus lens' focus angle to provide the best IR image quality at any lens setting. This feature optimizes IR intensity, reduces IR hotspots, and increases the IR effective range up to 50 meters. Additionally, the FD9365 series employs VIVOTEK's Smart Stream III technology and H.265 compression codec, reducing bandwidth more than 90%* while still maintaining excellent image quality compared to traditional H.264 without smart streaming. Furthermore, the VIVOTEK VADP (VIVOTEK Application Development Platform) allows users to add customized programs for various applications and user scenarios. Protecting all these features is the FD9365's IP66 and IK10 rated housing, capable of operating from -50°C to 50°C (FD9365-EHTV).

* Depending on scenes

Key Features

- · 60 fps @ 1920x1080
- H.265 Compression Technology
- 4 ~ 9 mm, Remote Focus, P-iris Lens
- Smart Stream III to Optimize Bandwidth Efficiency
- SNV II (Supreme Night Visibility) for Low Light Conditions
- WDR Pro II for Unparalleled Visibility in Extremely Bright and Dark Environments
- Built-in IR Illuminators, Effective up to 50 Meters
- Smart IR II Technology to Avoid Overexposure
- Two-way Audio
- · 3D Noise Reduction for Low-light Conditions
- Built-in MicroSD/SDHC/SDXC card slot
- Weather-proof IP66-rated and Vandal-proof IK10-rated Housing
- \cdot -50°C \sim 50°C Wide Temperature Range for Extreme Weather Conditions (FD9365-EHTV)



H.265 + Smart Stream III, Ultra-low Bandwidth

H.265 + Smart Stream III

H.264

Technical Specifications

Model	FD9365-HTV: Vari-focal, Remote Focus FD9365-EHTV: Vari-focal, Remote Focus, -50 °C ~ 50 °C		
System Information			
CPU	Multimedia SoC (System-on-Chip)		
Flash	128MB		
RAM	512MB		
Camera Features			
Image Sensor	1/2" Progressive CMOS		
Maximum Resolution	1920x1080		
Lens Type	Vari-focal, Remote Focus		
Focal Length	f = 4 ~ 9 mm f = 2.8 ~ 11.4 mm (equivalent focal length @ 1/2.8")		
Aperture	F1.3 ~ 2.2		
Auto-iris	P-iris		
Field of View	46° ~ 120° (Horizontal) 26° ~ 60° (Vertical) 53° ~ 152° (Diagonal)		
Shutter Time	1/5 sec. to 1/32,000 sec.		
WDR Technology	WDR Pro II		
Day/Night	Removable IR-cut filter for day & night function		
Minimum Illumination	0.04 Lux @ F1.3 (Color), 50IRE 0.002 Lux @ F1.3 (Color), 30IRE 0 Lux with IR LED on		
Pan Range	353°		
Tilt Range	65°		
Rotation Range	180°		
Pan/Tilt/Zoom Functionalities	ePTZ: 48x digital zoom (4x on IE plug-in, 12x built in)		
IR Illuminators	Built-in IR illuminators, effective up to 50 meters with Smart IR II, IR LED*5		
On-board Storage	Slot type: MicroSD/SDHC/SDXC card slot Seamless Recording		
Video			
Compression	H.265, H.264, MJPEG		
Maximum Frame Rate	60 fps @ 1920X1080		
Maximum Streams	4 simultaneous streams		
S/N Ratio	66 dB		
Dynamic Range	140 dB		
Video Streaming	Adjustable resolution, quality and constant bit rate control, Smart Stream III		

Image SettingsTime stamp, text overlay, flip & mirror: Configurable brightness, while balance, exposure control, gain, backlight compensation privacy masks: Scheduled profile settings, video Rotation, SDNR, DISAudioKoomeon and Compensation privacy masks: Scheduled profile settings, video Rotation, SDNR, DISAudio CapabilityKwo-way audioCompressionG.711, G.726InterfaceSmelersReterior RangeS metersNetworkIver viewing for up to 10 clientsUsersLive viewing for up to 10 clientsProtocolsInterfaceInterfaceIver viewing for up to 10 clientsProtocolsSupport (Crief) KMB, SMP, FFD, DHCP, RTF/PFC (CGM, CRIEF) KMB, SMP, FFD, DHCP, RTF/PF, DAS, SPFPEC (CGS, CGS, SMMP, FFD, DHCP, RTF, DNS, DHCP, RTF/PF, DAS, SPFPEC (CGS, CGS, SMMP, FFD, DHCP, RTF/PF, DAS, SPFPEC (CGS, CGS, SMMP, FFD, DHCP, RTF, DNS, DHCP, RTF/PF, DAS, SPFPEC (CGS, CGS, SMMP, FFD, DHCP, RTF/P, DNS, SPFPEC (CGS, CGS, SMMP, FFD, DHCP, RTF/PF, DAS, SPFPEC (CGS, CGS, SMMP, FFD, DHCP, RTF/PF, DAS, SPFPEC (CGS, CGS, SMMP, FFD, DHCP, RTF/PF, DAS, SPF				
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CompressionG.711, G.726InterfaceBuilt-in Mic External Mic input External line outputEffective Range5 metersNetworkUsersUsersLive viewing for up to 10 clientsProtocolsIPv4, IPv6, TCP/IP, HTTP, HTTPS, UPNP, RISP/ RTP/RICP, IGMP, CIFS/XMB, SMTP, FTP, DHCP, MTP, DNS, DDNS, PPPoE, CoS, QoS, SNMP, 802.1X, UDP, ICMP, ARP, SSL/TLS, NITCIPInterface10 Base-T/100 Base-TX Ethernet (RJ-45) ************************************	Audio			
InterfaceBuilt-in Mic External Mic input External line outputEffective Range5 metersNetworkLive viewing for up to 10 clientsUsersLive viewing for up to 10 clientsProtocolsIPV4.IPV6.TCP/IP.HTTP.HTTPS.UPNP.RTSP/ RTP/RTCP.ICPMP.CERSYMB.SMTP. FTP.DHCP. MTP.DNS.DDNS.PPPoE.CoS.QoS.SNMP. 802.1X, UDP.ICMP.ARP.SSL/TLS, NTCIPInterface10 Base-T/100 Bose-TX Ethernet (RJ-45) *Th is highly recommended to use standard CATSe & CAT& cables which are compliant with the 3P/ETL standard.ONVIFSupported, specification available at www.onvif.orgVideo Motion DetectionFive-window video motion detectionAlarm TriggersMotion detection, manual trigger, digital input, periodical trigger, system booi, recording notification, camera tampering detection, and of viertSD card effection available at with the SP. FTP. NAS server and MicroSD card life expectancyAlarm TriggersEvent notification using digital output, HTTP, SMTP, FTP. NAS server and MicroSD card life up to dvia HTTP, SMTP. FTP. NAS server and MicroSD card life up to output '2 TV outConnectorsRJ-45 cable connector for Network/PoE Digital output '2 Digital input *2 Digital output *2 Digital output *2 Digital output *2 Digital output *2 TV outLibe IndicatorSystem power and status indicator POwer InputPower ConsumptionFD9365-HTV: Max.11.9 W FD9365-EHTV: Max. 24.8 WDimensionsØ 155 x 138 mmWaight1.300 g	Audio Capability	Two-way audio		
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UsersLive viewing for up to 10 clientsUsersLive viewing for up to 10 clientsProtocolsIPv4, IPv6, TCP/IP, HTTP, HTTPS, UPnP, RTSP/ RTP/RTCP, IGMP, CIFS/SMB, SMTP, FTP, DHCP, NTP, DNS, DDNS, PPOE, CoS, GoS, SNNP, 802.1X, UDP, ICMP, ARP, SSL/TLS, NTCIPInterface10 Base-T/100 Base-TX Ethernet (RJ-45) "ti is highly recommended to use standard CATSe & CAT6 cables which are compliant with the 3P/ETL standard.ONVIFSupported, specification available at www.onvif.orgIntelligent VideoFive-window video motion detectionAlarm and EventMotion detection, manual trigger, digital input, periodical trigger, system boot, recording notification, camera lampering detection, MicroSD cardAlarm TriggersEvent notification using digital output, HTTP, SMTP, FTP, NAS server and MicroSD cardAlarm EventsEvent notification using digital output, HTTP, SMTP, FTP, NAS server and MicroSD cardGeneralEvent notification using digital output, HTTP, SMTP, FTP, NAS server and MicroSD cardConnectorsRJ-45 cable connector for Network/POE connection Acudio line out AC 24V Digital output *2 Digital output *2 NC 24V, DC 12V, IEEE 802.3af POE Class 0 FD9365-HTV: AC 24V, DC 12V, IEEE 802.3af POE Class 0 FD9365-HTV: Max. 24.8 WDimensionsØ 155 x 138 mmWeight1,300 g	Effective Range	5 meters		
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Alarm Triggersinput, periodical trigger, system boot, recording notification, camera tampering detection, audio detection, MicroSD card life expectancyAlarm EventsEvent notification using digital output, HTTP, SMTP, FTP, NAS server and MicroSD card File upload via HTTP, SMTP, FTP, NAS server and MicroSD cardGeneralRJ-45 cable connector for Network/PoE connection Audio line in Audio line out AC 24V DC 12V Digital input *2 TV outLED IndicatorSystem power and status indicatorPower InputFD9365-HTV: FD9365-HTV: AC 24V, DC 12V, IEEE 802.3af PoE Class 0 FD9365-EHTV: AC 24V, DC 12V, IEEE 802.3af PoE Class 0 FD9365-EHTV: Max. 24.8 WDimensionsØ 155 x 138 mmWeight1,300 g	Alarm and Event			
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ConnectorsConnection Audio line in Audio line out AC 24V 	General			
Power InputFD9365-HTV: AC 24V, DC 12V, IEEE 802.3af PoE Class 0 FD9365-EHTV: AC 24V, DC 12V, IEEE 802.3at PoE Class 4Power ConsumptionFD9365-HTV: Max. 11.9 W FD9365-EHTV: Max. 24.8 WDimensionsØ 155 x 138 mmWeight1,300 g	Connectors	connection Audio line in Audio line out AC 24V DC 12V Digital input *2 Digital output *2		
Power InputAC 24V, DC 12V, IEEE 802.3af PoE Class 0 FD9365-EHTV: AC 24V, DC 12V, IEEE 802.3at PoE Class 4Power ConsumptionFD9365-HTV: Max. 11.9 W FD9365-EHTV: Max. 24.8 WDimensionsØ 155 x 138 mmWeight1,300 g	LED Indicator	System power and status indicator		
Power Consumption FD9365-EHTV: Max. 24.8 W Dimensions Ø 155 x 138 mm Weight 1,300 g	Power Input	AC 24V, DC 12V, IEEE 802.3af PoE Class 0 FD9365-EHTV:		
Weight 1,300 g	Power Consumption			
	Dimensions	Ø 155 x 138 mm		
Casing IP66, IK10	Weight	1,300 g		
	Casing	IP66, IK10		

Technical Specifications

Safety Certifications	CE, LVD, FCC Class A, VCCI, C-Tick, UL	Other Players	VLC: 1.1.11 or above Quicktime: 7 or above
	FD9365-HTV: Starting Temperature: -10°C ~ 50°C (14°F ~ 122°F)	Included Accesso	ories
Operating Temperature	Working Temperature: -30°C ~ 50°C (-22°F ~ 122°F) FD9365-EHTV:	Others	Quick installation guide, warranty card, screw pack, alignment sticker
	Starting Temperature: -40°C ~ 50°C (-40°F ~ 122°F) Working Temperature: -50°C ~ 50°C (-58°F ~ 122°F)	Dimensions	
Humidity	90%	1.	55 mm
System Requirements			
Operating System	Microsoft Windows 8/7		
Web Browser	Mozilla Firefox 7~43 (streaming only) Internet Explorer 10/11		

Mounting Kits

Compatible Accessories









AM-713(v01) Outdoor Conduit Box



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