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SIP -Enabled IP Video Door Phone with RF Card Reader and Numeric Keypad



DES CRIPTION

Premium audio and video quality
Real -time entrance monitoring
Remote door opening
Compliance with ONVIF
RF Card Reader and Numeric Keypad

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SPECIFICATIONS

Internal Microphone IP 67 Rated Speaker Power 2W Codec G.711A, G.711µ, G.722, G.729 Echo Cancellation Voice Activity Detection Comfort Noise Generator VIDEO Resolution Up to 720p Frame Rate Up to 30fps at 720p Light Sensitivity Down to 0.1 lux Auto-night mode with LED illumination Internal light sensor Image lighting during dark hours Auto white balance Codec H.264, MPEG -4, MJPEG RTSP and live stream ONVIF Compliant HARDWARE Ethernet Connector 1 x RJ45 Power Consumption 12W Max Power Supply 12VDC G-Sensor for Tamper Alarm Relay Output x 2 DTMF Control RS485 Port Wiegand Port Materials Aluminium Panel Button 1 x Call Button RF Card Reader 13.56MHz & 125KHz CONSTRUCTION Dimensions 280 x 130 x 68mm Installation Flush or Wall Mounting Enclosure Rating IP65 NETWORKING AND PROTOCOLS Static IP or DHCP 802.1Q VLAN Protocols FTP/TETP/HTTP/PnP/DHCP SIP Support SIP Support SIP V2 (RFC3261) PoE IEEE802.3af	AUDIO	
Codec G.711A, G.711µ, G.722, G.729 Echo Cancellation Voice Activity Detection Comfort Noise Generator VIDEO Resolution Up to 720p Frame Rate Up to 30fps at 720p Light Sensitivity Down to 0.1 lux Auto-night mode with LED illumination Internal light sensor Image lighting during dark hours Auto white balance Codec H.264, MPEG -4, MJPEG RTSP and live stream ONVIF Compliant HARDWARE Ethernet Connector 1 x RJ45 Power Consumption 12W Max Power Supply 12VDC G-Sensor for Tamper Alarm Relay Output x 2 DTMF Control RS485 Port Wiegand Port Materials Aluminium Panel Button 1 x Call Button RF Card Reader 13.56MHz & 125kHz CONSTRUCTION Dimensions 280 x 130 x 68mm Installation Flush or Wall Mounting Enclosure Rating IP65 NETWORKING AND PROTOCOLS Static IP or DHCP 802.1Q VLAN Protocols FTP/TFTP/HTTP/HTTPS/PnP/DHCP SIP Support	Internal Microphone	IP 67 Rated
Echo Cancellation Voice Activity Detection Comfort Noise Generator VIDEO Resolution Up to 720p Frame Rate Up to 30fps at 720p Light Sensitivity Down to 0.1 lux Auto-night mode with LED illumination Internal light sensor Auto white balance Codec H.264, MPEG -4, MJPEG RTSP and live stream ONVIF Compliant HARDWARE Ethernet Connector 1 x RJ45 Power Consumption 12W Max Power Supply 12VDC G-Sensor for Tamper Alarm Relay Output x 2 DTMF Control RS485 Port Wiegand Port Materials Button 1 x Call Button RF Card Reader 13.56MHz & 125kHz CONSTRUCTION Dimensions 280 x 130 x 68mm Installation Enclosure Rating IP65 NETWORKING AND PROTOCOLS Static IP or DHCP 802.1Q VLAN Protocols EIP Support SIP V1 (RFC2543), SIP v2 (RFC3261)	Speaker Power	2W
Voice Activity Detection Comfort Noise Generator VIDEO Resolution Up to 720p Frame Rate Up to 30fps at 720p Light Sensitivity Down to 0.1 lux Auto-night mode with LED illumination Internal light sensor Auto white balance Codec H.264, MPEG -4, MJPEG RTSP and live stream ONVIF Compliant HARDWARE Ethernet Connector 1 x RJ45 Power Consumption 12W Max Power Supply 12VDC G-Sensor for Tamper Alarm Relay Output x 2 RS485 Port Wiegand Port Materials Aluminium Panel Button 1 x Call Button RF Card Reader CONSTRUCTION Dimensions 1280 x 130 x 68mm Installation Flush or Wall Mounting Enclosure Rating IP65 NETWORKING AND PROTOCOLS Static IP or DHCP 802.1Q VLAN Protocols FTP/TFTP/HTTPS/PnP/DHCP SIP Support SIP v1 (RFC2543), SIP v2 (RFC3261)	Codec	G.711A, G.711μ, G.722, G.729
Comfort Noise Generator VIDEO Resolution Resolution Up to 720p Frame Rate Up to 30fps at 720p Light Sensitivity Down to 0.1 lux Auto-night mode with LED illumination Internal light sensor Auto white balance Codec RTSP and live stream ONVIF Compliant HARDWARE Ethernet Connector 1 x RJ45 Power Consumption 12W Max Power Supply 12VDC G-Sensor for Tamper Alarm Relay Output x 2 RS485 Port Wiegand Port Materials Aluminium Panel Button 1 x Call Button RF Card Reader CONSTRUCTION Dimensions 1 280 x 130 x 68mm Installation Flush or Wall Mounting Enclosure Rating IP65 NETWORKING AND PROTOCOLS Static IP or DHCP 802.1Q VLAN Protocols FTP/TFTP/HTTPS/PnP/DHCP SIP Support	Echo Cancellation	
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Auto-night mode with LED illumination Internal light sensor Image lighting during dark hours Auto white balance Codec H.264, MPEG -4, MJPEG RTSP and live stream ONVIF Compliant HARDWARE Ethernet Connector 1 x RJ45 Power Consumption 12W Max Power Supply 12VDC G-Sensor for Tamper Alarm Relay Output x 2 DTMF Control RS485 Port Wiegand Port Materials Aluminium Panel Button 1 x Call Button RF Card Reader 13.56MHz & 125kHz CONSTRUCTION Dimensions 280 x 130 x 68mm Installation Flush or Wall Mounting Enclosure Rating IP65 NETWORKING AND PROTOCOLS Static IP or DHCP 802.1Q VLAN Protocols FTP/TETP/HTTP/HTTPS/PnP/DHCP SIP Support SIP v1 (RFC2543), SIP v2 (RFC3261)	Frame Rate	Up to 30fps at 720p
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Auto white balance Codec H.264, MPEG -4, MJPEG RTSP and live stream ONVIF Compliant HARDWARE Ethernet Connector 1 x RJ45 Power Consumption 12W Max Power Supply 12VDC G-Sensor for Tamper Alarm Relay Output x 2 DTMF Control RS485 Port Wiegand Port Materials Aluminium Panel Button 1 x Call Button RF Card Reader 13.56MHz & 125kHz CONSTRUCTION Dimensions 280 x 130 x 68mm Installation Flush or Wall Mounting Enclosure Rating IP65 NETWORKING AND PROTOCOLS Static IP or DHCP 802.1Q VLAN Protocols FTP/TFTP/HTTP/HTTPS/PnP/DHCP SIP Support SIP v1 (RFC2543), SIP v2 (RFC3261)	Auto-night mode with LED illumination	
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RTSP and live stream ONVIF Compliant HARDWARE Ethernet Connector 1 x RJ45 Power Consumption 12W Max Power Supply 12VDC G-Sensor for Tamper Alarm Relay Output x 2 DTMF Control RS485 Port Wiegand Port Materials Aluminium Panel Button 1 x Call Button RF Card Reader 13.56MHz & 125kHz CONSTRUCTION Dimensions 280 x 130 x 68 mm Installation Flush or Wall Mounting Enclosure Rating IP65 NETWORKING AND PROTOCOLS Static IP or DHCP 802.1Q VLAN Protocols FTP/TFTP/HTTP/HTTPS/PnP/DHCP SIP Support SIP v1 (RFC2543), SIP v2 (RFC3261)	Auto white balance	
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Ethernet Connector 1 x RJ45 Power Consumption 12W Max Power Supply 12VDC G-Sensor for Tamper Alarm Relay Output x 2 DTMF Control RS485 Port Wiegand Port Materials Aluminium Panel Button 1 x Call Button RF Card Reader 13.56MHz & 125kHz CONSTRUCTION Dimensions 280 x 130 x 68mm Installation Flush or Wall Mounting Enclosure Rating IP65 NETWORKING AND PROTOCOLS Static IP or DHCP 802.1Q VLAN Protocols FTP/TFTP/HTTP/PTPP/DHCP SIP Support SIP v1 (RFC2543), SIP v2 (RFC3261)	RTSP and live stream	
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G-Sensor for Tamper Alarm Relay Output x 2 RS485 Port Wiegand Port Materials Button RF Card Reader CONSTRUCTION Dimensions 1 x 0 x 130 x 68 mm Installation Enclosure Rating NETWORKING AND PROTOCOLS Static IP or DHCP 802.1Q VLAN Protocols FTP/TFTP/HTTP/HTTPS/PnP/DHCP SIP Support DTMF Control DTMF Control Aluminium Panel 1 x Call Button 1 x Call Button 2 x 125kHz CONSTRUCTION 1 y 2 x 130 x 68 mm Installation Flush or Wall Mounting IP65 NETWORKING AND PROTOCOLS Static IP or DHCP 802.1Q VLAN Protocols FTP/TFTP/HTTP/HTTPS/PnP/DHCP SIP Support SIP v1 (RFC2543), SIP v2 (RFC3261)	Power Consumption	12W Max
Relay Output x 2 RS485 Port Wiegand Port Materials Aluminium Panel Button RF Card Reader 13.56MHz & 125kHz CONSTRUCTION Dimensions 280 x 130 x 68mm Installation Flush or Wall Mounting Enclosure Rating NETWORKING AND PROTOCOLS Static IP or DHCP 802.1Q VLAN Protocols FTP/TFTP/HTTP/HTTPS/PnP/DHCP SIP Support SIP V1 (RFC2543), SIP v2 (RFC3261)	Power Supply	12VDC
RS485 Port Wiegand Port Materials Aluminium Panel Button 1 x Call Button RF Card Reader 13.56MHz & 125kHz CONSTRUCTION Dimensions 280 x 130 x 68 mm Installation Flush or Wall Mounting Enclosure Rating IP65 NETWORKING AND PROTOCOLS Static IP or DHCP 802.1Q VLAN Protocols FTP/TFTP/HTTP/HTTPS/PnP/DHCP SIP Support SIP v1 (RFC2543), SIP v2 (RFC3261)	G-Sensor for Tamper Alarm	
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Materials Button 1 x Call Button RF Card Reader 13.56MHz & 125kHz CONSTRUCTION Dimensions 280 x 130 x 68 mm Installation Flush or Wall Mounting Enclosure Rating IP65 NETWORKING AND PROTOCOLS Static IP or DHCP 802.1Q VLAN Protocols FTP/TFTP/HTTP/HTTPS/PnP/DHCP SIP Support SIP V1 (RFC2543), SIP v2 (RFC3261)	RS485 Port	
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Installation Flush or Wall Mounting Enclosure Rating IP65 NETWORKING AND PROTOCOLS Static IP or DHCP 802.1Q VLAN Protocols FTP/TFTP/HTTP/HTTPS/PnP/DHCP SIP Support SIP v1 (RFC2543), SIP v2 (RFC3261)	CONSTRUCTION	
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NETWORKING AND PROTOCOLS Static IP or DHCP 802.1Q VLAN Protocols FTP/TFTP/HTTP/HTTPS/PnP/DHCP SIP Support SIP v1 (RFC2543), SIP v2 (RFC3261)	Installation	Flush or Wall Mounting
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802.1Q VLAN Protocols FTP/TFTP/HTTPS/PnP/DHCP SIP Support SIP v1 (RFC2543), SIP v2 (RFC3261)	NETWORKING AND PROTOCOLS	
Protocols FTP/TFTP/HTTP/HTTPS/PnP/DHCP SIP Support SIP v1 (RFC2543), SIP v2 (RFC3261)	Static IP or DHCP	
SIP Support SIP v1 (RFC2543), SIP v2 (RFC3261)	802.1Q VLAN	
	Protocols	FTP/TFTP/HTTP/HTTPS/PnP/DHCP
PoE IEEE802.3af	SIP Support	SIP v1 (RFC2543), SIP v2 (RFC3261)
	PoE	IEEE802.3af

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