

MAIN FEATURES

Housed in a corrosion-resistant stainless steel/cold-rolled steel box and manufactured to a high standard, these telephones offer increased resistance to vandalism, and ensure that the primary function of communication is maintained at all times.

Housing has a grounding device and is completely electrically isolated from the internal circuit, with a certain electromagnetic shielding effect, and the voice is clear and loud during the call, without whistling back. Armored "cord" provides additional resistance to vandalism or heavy industrial use.

The series telephones are designed to meet the needs of clients who experience losses due to vandalism. Ideal for parking lots, prisons, airports, railway, metro, ATMs machines, platforms, hospitals, police stations, shopping mall, stadiums, etc.

- With LCD display 128 x 64 pixels
- Full metal keypad (12keys)
- With volume control button
- ABS material handset with noise-cancelling microphone and 83 cm armored cord
- The handset supports hearing aid compatibility (HAC)
- Magnetic reed hook-switch
- Wall-mounted design, simple installation



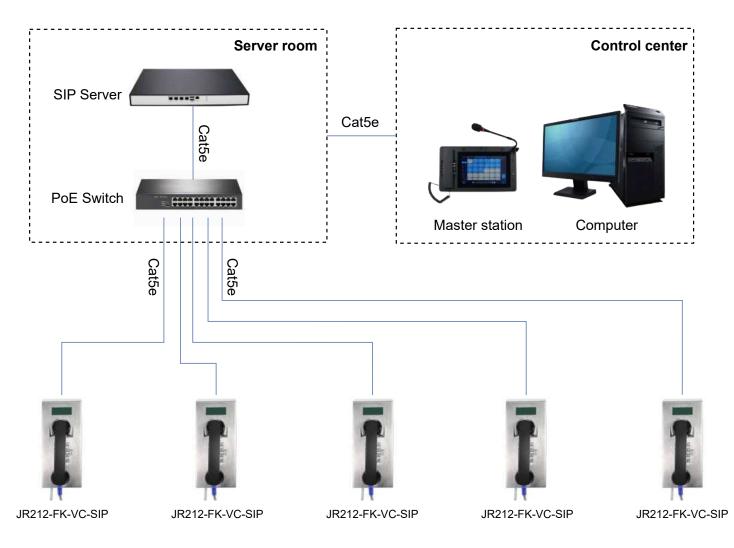
TECHNICAL SPECIFICATIONS

SIP Specifications	
Power supply	PoE powered or 12V DC powered
Power adapter	100~240VAC 50~60Hz / 12V DC
Power consumption	Idle 1W / Working 2.4W
SIP protocol	SIP 2.0 (RFC3261)
Network port parameters	WAN Port: 10/100Base- T RJ-45 for LAN, Auto MDIX, LAN Port: 10/100Base- T RJ-45 for PC, Auto MD
Voice coders	G.711 A/U, G.722 8000/16000, G.723, G.729
Communication mode	Full duplex
Ringing volume	90~95 dB (A) @ 1 meter
Technical Specifications	
Compatible with most SIP-based IP-PBX servers that comply with SIP RFC 3261	
PoE 802.3af enabled (Power-over-E	thernet) or alternate power source
PoE power supply, supports connec	ting the external loudspeakers (No external power supply needed)
Supports automatic dialing with delay after picking up the phone, and 4 groups of sequential calling	
Supports automatic switching betw	een primary and backup servers
Supports remote Telnet debugging	
Supports two relays to remotely co	ntrol external devices
Operating temperature -40°C to 65	°C / Storage temperature -40°C to 75°C
M.T.B.F. exceeds 50,000 hours unde	er normal operating conditions
Network Web Management	
Fully configurable through any internet browser	
Static IP address provisioning or DHCP support	
Product self-diagnostic testing avail	able through the web interface
Network-adjustable earpiece volum	ne and microphone sensitivity
Firmware upload via web interface	
Echo cancellation: Supports G.168,	and hands-free can support 96ms
Supports SIP domain, SIP authentic	ation (none, basic, MD5), and DNS name of server
DTMF: SIPINFO, INBAND, RFC2833	
Dials Plan: Flexible dial-up configur	ation, support hotline
Network Features	
WAN/LAN: Supports Bridge mode	
Supports static IP address	
Supports DHCP to obtain an IP adre	ss on WAN port
Supports VLAN	
Supports web config	
Data Protocols: IPv4, TCP, UDP, ICM	P, ARP, RTP, SRTP, ONVIF, SNMPv1, RTCP-XR, 802.1x, Static IP/DHCP IP Assignment,IEEE 802.1p/Q, QoS/ToS
HTTP/HTTPS/DHCP. NTP. FTP/TFTP.	CDP/LLDP VLAN Configuration, LDAP



APPLICATION

IP telephony system is an efficient and convenient communication solution that uses Internet connection to implement voice calls and other communication services. Compared with traditional telephone systems, IP telephone system has higher efficiency and convenience.



OPTIONAL ACCESSORIES



JR-BS-01 Acousto-optical Alarm



JR-LP-02 LED Beacon Light



JR-HSA-10/20/25/30/35 Broadcast Horn



JR-TH-01 Acoustic Hood



APPLICATION SCENARIOS



Metro



Prison



Airport

PRINS HOSPI

Hospital



Bus station



Bank

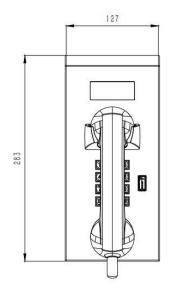


Business center

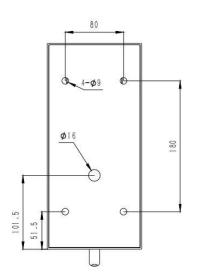


School

DIMENSIONS







Package		
Unit size	283*127*134 (mm)	
Shipping dimensions	340*220*165 (mm)	
Packaging materials	Foam padding, carton	
Weight	Net weight: 3 kg / Gross weight: 4 kg	



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