

FIP-7320 IP Phone Datasheet

7-inch Color Touch Screen, Android 9.0 OS, Built-in adjustable embedded camera



Overview

As a video enterprise IP phone with Android 9.0 OS, J308 provides a more intelligent and smoother touch operation experience for the users. 112 DSS keys on the 7-inch color touch screen, supported 3rd party apps, interface allows unified communication smarter and simpler. Matching an adjustable embedded camera, J308 can deliver a superb audio and video for the group conference.

Benefits

- 20 SIP Lines
- Embedded 1080P camera
- 112 DSS keys on 7" capacity color touch screen
- Support 3rd Party Applications
- Support video codec H.264, for SIP video calls
- RTSP video monitored
- Dual Gigabit ports, integrated PoE
- Desktop and wall mounted
- Compatible with major platforms: Asterisk, Broadsoft, 3CX, Metaswitch, Elastix, Avaya etc

CHARACTERISTICS

FIP-7320 IP phone is easy to use and simple to operate. Here's a look at the details.

	FIP-7320
Generic	
SIP Lines	20
HD Voice	Support
HD Video	Support
PoE Enabled	Support
Screen Size	7-inch (1024x600) color touch screen
Handset / Hands-free / Headset mode	Support
Intelligent DSS Keys(Virtual buttons)	Support
External Power Supply	Optional
Operation System	Android 9.0 OS
Built-in Applications	Files, Calendar, Gallery, Browser, Email, Calculator, Notepad, Sound Recorder, Clock, Video, Music
3rd Party Applications	Support
Secondary Development of API	Support
Phone Features	
Local Phonebook	2000 entries
Remote Phonebook	XML/LDAP, 2000 entries
Intelligent Search for Contacts and Call Log	Support
Call Logs	In/out/missed, 1000 entries
Black/White List Call Filter	Support
Screen Saver	Support

CHARACTERISTICS

	FIP-7320
Voice Message Waiting Indication (VMWI)	Support
Programmable DSS/Soft Keys	Support
Network Time Synchronization	Support
Action URL / Active URI	Support
Distinctive Ring	Support
Customized Ring	Support
Audio/Video Recording	Support
SIP Hotspot	Support
Multicast	Support
Action Plan	Support
Time Plan	Support
Call Features	
Call out / Answer / Reject	Support
Mute / Unmute (Microphone)	Support
Call Hold / Resume	Support
Call Waiting	Support
Intercom	Support
Caller ID	Support
Speed Dial	Support
Anonymous Call (Hide Caller ID)	Support

CHARACTERISTICS

	FIP-7320
Call Forwarding (Always/Busy/No Answer)	Support
Call Transfer (Attended/Unattended)	Support
Call Parking/Pick-up (Depending on server)	Support
Redial	Support
Do-Not-Disturb	Support
Auto-Answering	Support
Voice Message (On server)	Support
10-way Audio Conference & 3-way Video Calling	Support
Hot Line / Warm Line	Support
Direct IP Call	Support
Hot Desking	Support
BLF	Support
Video	
Video Decoding	H.264
Video Call Resolution	QVGA/CIF/VGA/4CIF/720P/1080P
Image Format	JPEG/PNG/BMP
Video Format	MP4
Bandwidth Selection	64kbps~4Mbps
Frame Rate Selection	5~30fps
Video From Remote Site Can Be Displayed in Full Screen	Support
Embedded Camera	1080P Camera 5 Mega Pixel Flexible Placement and Angle Adjustment
Video Preview	Support

CHARACTERISTICS

	FIP-7320
Audio	
HD Voice Microphone / Speaker	(Handset/Hands-free, 0 ~ 7KHz Frequency Response)
Wideband ADC/DAC	16KHz Sampling
Narrowband Codec	G.711a/u, G.729AB, iLBC
Wideband Codec	G.722, Opus
Full-duplex Acoustic Echo Cancellor (AEC)	Support
Noise Reduction (NR)	Support
Packet Loss Concealment (PLC)	Support
Dynamic Adaptive Jitter Buffer	Support
DTMF	In-band, Out-of-Band – DTMF-Relay(RFC2833) / SIP INFO
Network	
Physical	10/100/1000 Mbps Ethernet, dual bridged port for PC bypass
IP Mode	IPv4
IP Configuration	Static / DHCP
Network Access Control	802.1x
VPN	OpenVPN (Requires third-party app support)
VLAN	Support
LLDP	Support
CDP	Support
QoS	Support
DNS A / SRV / NAPTR	Support
RTP / RTCP / SRTP	Support

CHARACTERISTICS

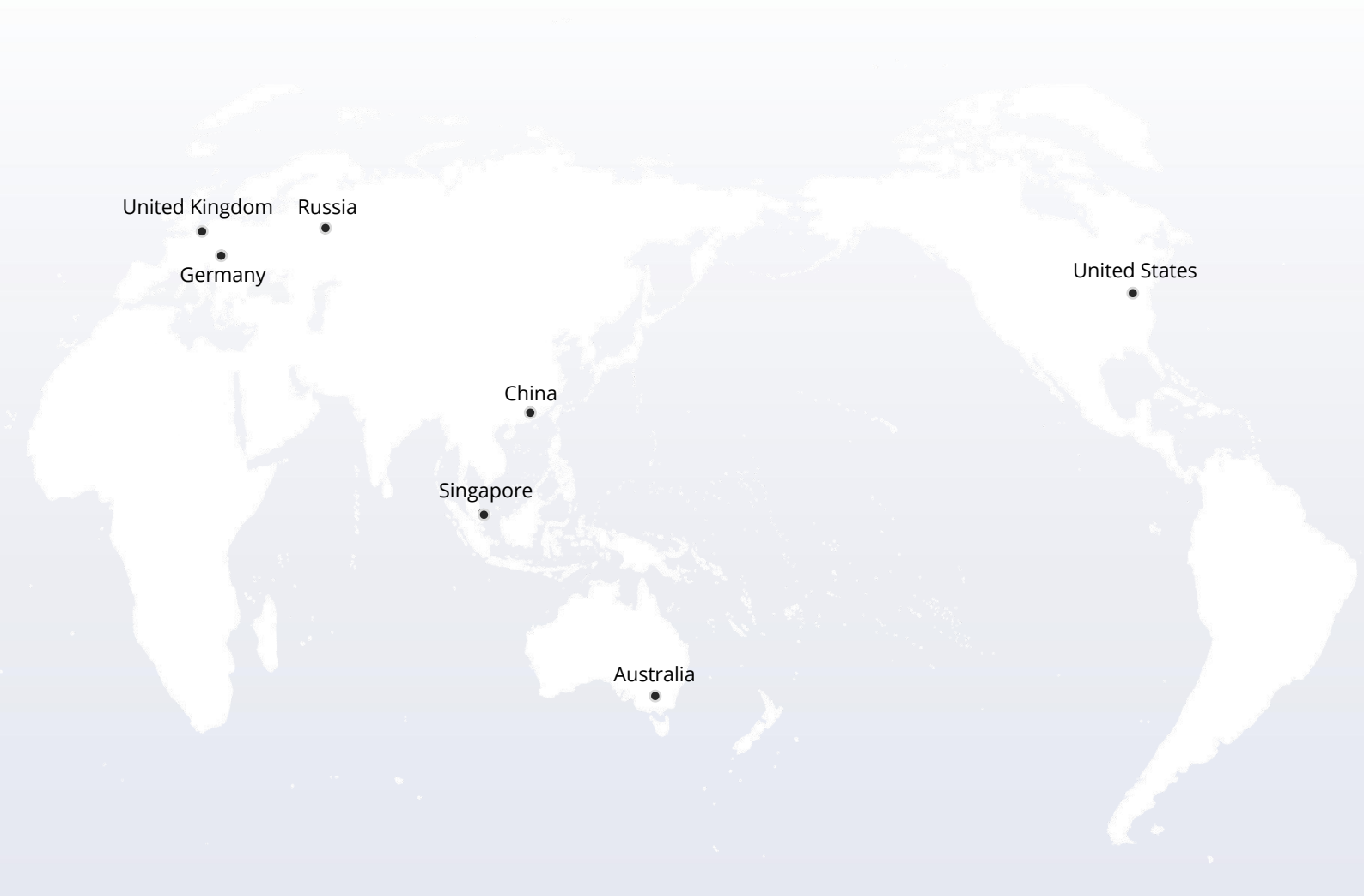
	FIP-7320
RTSP	Support
STUN	Support
DHCP	Support
CDP	Support
LLDP	Support
802.1x	Support
OpenVPN	Support requires third-party app
SNTP	Support
FTP/TFTP	Support
HTTP / HTTPS	Support
TR-069	Support
Deployment & Management	
Auto-Provisioning	Via FTP/TFTP/HTTP/HTTPS/DHCP OPT66/SIP PNP/TR-069
Web Management Portal	Support
3rd Party Communication APP	Support
Web	Support
Encrypted Configuration Files Download with AES	Support
Web upgrade	Support
Factory Reset Data	Support

CHARACTERISTICS

	FIP-7320
Physical Specification	
Color	Gunmetal
LCD	7 inches (1024x600) color touch screen, In-Plane Switching
Keypad	5 keys
Home Key	1
Return Key	1
Hand Free Key	1
Volume Control Key	2
HD Handset	RJ9 x1
Standard RJ9 Handset Wire	1
1.5M CAT5 Ethernet Cable	1
Back Rack	1
RJ9 Port	2 (Handset x1, Headset x1)
RJ45 Port	2 [Network x1, PC x1 (Bridged to Network)]
Power	12V/1A or PoE Class3
Power Consumption (POE)	3.52~ 10.76W
Power Consumption (Adapter)	2.38~8.6W
Working Temperature	0~45°C
Working Humidity	10~95%
Installation	Desktop or Wall Mounted
Device Dimensions	Desktop Stand(Angle 1): 265x172.1x145.2mm Desktop Stand(Angle 2): 265x161.7x154.5mm Wall Mounted: 265x78.6x184mm

Compatibility List

	 Asterisk		 broadsoft	 epygi®	 HUAWEI
 Jabra ^{GN}	 metaswitch	 NEC	 New Rock TECHNOLOGIES	 OpenVox®	 Phonism
 plantronics	 PORTA ONE	 SENNHEISER	 Yeastar	 ZTE 中兴	 ZYCOO



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