



Business High Definition Phone JIN401



Powerful Phone JIN202



Lite Desktop Phone JIN201



Operator Special JIN211

Benefits





Powerful function, more than 300 features.

Easy to use, both key board and web page can make setting.

10 years experience in IP telephony area.

Traditional phone Transformers, make new IP phone from your traditional phone model.

IP Phone Line

Type	JIN211	JIN201	JIN202	JIN401
<i>Appearance</i>				
<i>IAX</i>	●	●	●	○
<i>2 Ethernet port</i>	○ , 1 port	●	●	●
<i>Router</i>	○	○	●	●
<i>10 languages</i>	○	○	●	●
<i>Softkey</i>	○	○	●	●
<i>Power over Ethernet</i>	○	○	○	●
<i>Sip lines</i>	2 sip/ 1 IAX	2 sip/ 1 IAX	2 sip + 1 IAX	5 sip
<i>EarPhone</i>	○	○	○	●RJ-9 and 3.5"
<i>BLF</i>	○	○	○	●

Specifications

Interface			
WAN /LAN	10/100M Ethernet uplink port		
Protocol			
VOIP control protocol	SIP 2 lines / 5 lines*, IAX *		
Voice codec	G.711A, G.711U, G.729a/b, G.723,G.722,G.722.1, G.726 etc.		
SIP	<ul style="list-style-type: none"> ● support SIP domain, SIP authentication (none, basic, MD5), DNS name of server, Peer to Peer ● support Pubic & Private server. Can connect to ISP and Private SIP server at the same time ● support dual public server 		
Network	<ul style="list-style-type: none"> ● WAN/LAN: Bridge model, Route model * ● Support PPPoE for xDSL , DHCP Client on WAN ● Support SNTP Client, Qos, 802.1P, DiffServer, Vlan for data and voice. 		
Other characteristics			
Voice feature	<ul style="list-style-type: none"> ● Echo cancellation: Support G.168, and Hands-free can support 96ms ● Support Voice Gain Setting, Jitter Buffer, VAD, CNG, call forward, and Peer to Peer 		
Value-added service	<ul style="list-style-type: none"> ● SIP application: support Call forward/transfer/holding/waiting ● Call control features: Flexible dial map, support Hotline, Empty calling No. Reject service, ● Black list for reject authenticated call, No disturb, Caller ID. ● MWI , 3 way calling. 		
Phone book	Incoming calls, missed calls, outgoing calls.		
DTMF	Support SIP info, DTMF Relay, RFC2833		
Configuration method	WEB browser or telnet		
Maintenance and Management	Support Boot Monitor Can upgrade firmware through boot monitor Can configure through Web, keypad, Telnet Can upgrade firmware and configuration file through HTTP, FTP, TFTP Can Support Syslog		
Physical specification			
Type	JIN201 / JIN211	JIN202	JIN401
Adapter (Input/Output)	Input: 100 ~ 240VAC 50-60Hz , Output: +5VDC, 1000mA		
Power Consumption	Idle: 1.4W/ Active: 1.8W		Idle: 2.5W/ Active: 2.8W
LCD Size	3 inch (74 x 28mm) Segment LCD.	3 inch (74 x 28mm) Graphic LCD	53 x 70 mm Graphic LCD
Weight	0.94kg		0.99kg
Chipset	Broadcom Chipset, Flash 2M, SDRAM 8M.	Broadcom Chipset, Flash 4M, SDRAM 16M.	Broadcom Chipset, Flash 4M, SDRAM 16M.
Dimension (WxHxD)	295x205x75mm		290×315×75mm