

IP Telephony

Delivering Your Voice in Real Time

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Flexible and Cost-effective SIP Communications Solutions



Beneficial Products



Dual Display Color Phone



SIP IP Door Phone



SIP Camera



All-capacity IP PBX



High Definition Color PoE IP Phones

IP Phones			
Model	VIP-1120PT	VIP-2140PT	

Product Image



Hardware	Ethernet Port (RJ45)	1 WAN + 1 LAN	1 WAN + 1 LAN
	PoE	●	●
	Gigabit	-	●
	HD Audio	●	●
	Line Keys	2	-
	Soft Keys	4	4
	DSS Keys	-	6
Voice Features	LCD Display	2.4" TFT-LCD	2.8"+2.4" TFT-LCD
	SIP Account	2	4
	FoIP	-	-
	Voice Codec	G.711, G.722, G.723, G.726, G.729	G.711, G.722, G.723, G.726, G.729
Telephone Features	Video Codec	-	-
	3-way Conferencing	●	●
	Caller ID	●	●
	Call Mute/Holding	●	●
	Call Waiting	●	●
	Call Forward/Transfer	●	●
	Call History	●	●
	Do Not Disturb (DND)	●	●
	Hotline/Speed Dial	●	●
	Phonebook	●	●
	Message Waiting Indicator (MWI)	●	●
	Auto-Provisioning	●	●
	TR069	●	●
	QoS	●	●
	Web call	●	●
	BLF	-	●
	Auto Answer (Intercom)	●	●
	Recording	-	-
	Media Player	-	-
	Ext. Console	-	-
	Photo Frame	●	●
	VPN (PPTP/L2TP)	L2TP, Open VPN	L2TP, Open VPN
	802.1Q VLAN	●	●

High Definition Color PoE IP Phone



▶ VIP-1120PT

SIP IP Intercoms

SIP IP Door Phone				
Model		HDP-1100PT	HDP-5240PT	HDP-5260PT
Product Image				
				
Hardware	Sensor	1/4" 1 mega-pixel CMOS sensor	1/4" 1 mega-pixel CMOS sensor	1280 x 760, CMOS sensor
	Viewing Angle	H: 113°	H : 110° / V : 95°	H : 60° / V : 40°
	Monitoring Range	3 meters	-	5 meters
	LED	White LED x 6, effective up to 1 meter	-	IR LED x 3, effective up to 2 meters
	PoE	●	●	●
	Ethernet	10/100BASE-T RJ45 Ethernet interface	10/100BASE-T RJ45 Ethernet interface	10/100/1000BASE-T RJ45 Ethernet interface
	I/O Port	DI x 2, DO x 2, DC out 12V x 1	DI x 1, DO x 1, DC out 12V x 1	DI x 1, DO x 1, DC out 12V x 1
	Housing	-	IP65	IP66/IK10
	Installation	Wall-mount type	Wall-mount type	Wall-mount type In-wall mount (optional)
Video & Audio	Max Resolution	720p (1280 x 720 @ 20fps)	720p (1280 x 720 @ 20fps)	720p (1280 x 760 @ 30fps)
	Video Compression	H.264, M-JPEG	H.264	H.264 / H.263
	Audio Streaming	Two-way audio	Two-way audio	Two-way audio
	Audio Compression	RTSP: G.711, AAC	G.711a/u, G.723.1, G.726-32K, G.729AB	G.711a/u, G.723.1, G.726-32K, G.729AB, iLBC, AMR
	Microphone	●	●	●
	Speaker	●	●	●
	Acoustic Echo Cancellation	●	●	●
Door Phone Features	Protocol	SIP 2.0 (RFC 3261)	SIP 2.0 (RFC 3261)	SIP 2.0 (RFC 3261)
	SIP Intercom	●	●	●
	Door Lock Control	●	●	●
	RFID	-	●	●
	Manual Alarm	●	●	●
	Remote Monitoring	●	●	●
	App	● (Cloud Bell)	3rd Party SIP Softphone	3rd Party SIP Softphone

Enjoy an Intelligent and User-friendly Lifestyle



Camera Monitoring
Control Pad
Z-Wave Control
Doorphone Intercom

HTS-700P





HDP-5260PT
Multi-unit Apartment Vandalproof SIP Door Phone with RFID and PoE

HDP-5240PT
Multi-unit SIP Door Phone with RFID and PoE

HDP-1100PT
SIP Door Phone with PoE





Cloud Bell App for Door Phone
App Store
Google play

SIP IP Intercoms & Home Automation

Indoor Touch Screen Intercom		
Model	HTS-700P	

Product Image



Hardware	Screen Size	7 inch
	Brightness	250 cd/m2
	Video Resolution	800 x 480
	Aspect Ratio	16:9
	Touch Panel	●
	PoE	●
	Installation	In-Wall type
	Ethernet	IEEE 802.3 10BASE-T IEEE 802.3u 100BASE-TX
	AEC	●
	Audio Code	G.711
Video / Audio	Video Code	H.264
	Audio Streaming	Two-way audio
	Microphone	●
	Speaker	●
	Acoustic Echo Cancellation	●
Features of Home Automation Products	SIP Intercom	●
	Weather Report	●
	Janitor	●
	Door Lock for Door Phone	●
	Door Lock for Z-Wave Device	●*
	Cameras	●
	Contacts	●
	Z-Wave Control	●*
	DI/DO	6/4

* Controlled with PLANET HAC-1000 system devices.

Make Your Home Smart and Safe

Lighting

Intercom

Security

Power Management

Touch Screen Conferencing Phone

Video IP Phone		
Model	ICF-1800	

Product Image



Hardware	Ethernet Port (RJ45)	1 WAN + 1 LAN
	PoE	•
	Gigabit	•
	HD Audio	•
	USB	•
	Audio/Video Output	HDMI
	LCD Display	7" TFT LCD, 800x480 pixels
Voice Features	SIP Account	6
	FoIP	-
	Voice Codec	G.711, G.723, G.729a/b
	Video Codec	H.263, H.264
Telephone Features	3-way Conferencing	•
	Caller ID	•
	Call Mute/Holding	•
	Call Waiting	•
	Call Forward/Transfer	•
	Call History	•
	Do Not Disturb (DND)	•
	Hotline/Speed Dial	•
	Phonebook	•
	Message Waiting Indicator (MWI)	•
	Auto-Provisioning	•
	TR069	•
	QoS	•
	Web Call	•
	BLF	•
	Auto Answer (Intercom)	•
	Recording	•
	Media Player	•
	Ext. Console	-
	Photo Frame	•
	VPN (PPTP/L2TP)	•
	802.1Q VLAN	•



HD PoE IP Phones

IP Phone		
Model	VIP-6040PT	VIP-5060PT

Product Image



Color Icon

Hardware	Ethernet Port (RJ45)	1 WAN + 1 LAN (Gigabit)	1 WAN + 1 LAN (Gigabit)
	PoE	●	●
	Gigabit	802.3af Class 3	802.3af Class 3
	HD Audio	●	●
	Line Keys	4	4
	Soft Keys	4	4
	DSS Keys	10	8
	LCD Display	3.5" TFT-LCD, 480 x 320 pixels	128 x 64 Graphic
Voice Features	SIP Account	4	6
	FoIP	-	-
	Voice Codec	G.711, G.722, G.723, G.726, G.729	G.711, G.722, G.723, G.726, G.729
	Video Codec	-	-
Telephone Features	Conferencing	5-way	3-way
	Caller ID	Caller ID Photo	●
	Call Mute/Hold	●	●
	Call Waiting	●	●
	Call Forward/Transfer	●	●
	Call History	●	●
	Do Not Disturb (DND)	●	●
	Hotline/Speed Dial	●	●
	Phonebook	●	●
	Message Waiting Indicator (MWI)	●	●
	Auto-Provisioning	●	●
	TR069	●	●
	QoS	●	●
	Web Call	-	●
	BLF	●	●
	Auto Answer (Intercom)	●	●
	Recording	-	-
	Media Player	-	-



▶ VIP-6040PT



High Definition IP Phones

IP Phones					
Model	VIP-1000T	VIP-1000PT	VIP-1120PT	VIP-2140PT	
Product Image			 	 	
Hardware	Ethernet Port (RJ45)	1 WAN	1 WAN	1 WAN + 1 LAN	1 WAN + 1 LAN
	PoE	-	802.3af Class 3	802.3af Class 3	802.3af Class 3
	Gigabit	-	-	-	●
	HD Audio	●	●	●	●
	Line Keys	-	-	2	-
	Soft Keys	-	-	4	4
	DSS Keys	20	20	-	6
	LCD Display	-	-	2.4" TFT-LCD	2.8"+2.4" TFT-LCD
Voice Features	SIP Account	1	1	2	4
	FoIP	-	-	-	-
	Voice Codec	G.711, G.723, G.722, G.729a/b	G.711, G.723, G.722, G.729a/b	G.711, G.722, G.723, G.726, G.729	G.711, G.722, G.723, G.726, G.729
Telephone Features	Video Codec	-	-	-	-
	3-way Conferencing	●	●	●	●
	Caller ID	●	●	●	●
	Call Mute/Holding	●	●	●	●
	Call Waiting	●	●	●	●
	Call Forward/Transfer	●	●	●	●
	Call History	●	●	●	●
	Do Not Disturb (DND)	●	●	●	●
	Hotline/Speed Dial	●	●	●	●
	Phonebook	●	●	●	●
	Message Waiting Indicator (MWI)	-	-	●	●
	Auto-Provisioning	●	●	●	●
	TR069	●	●	●	●
	QoS	-	-	●	●
	Web call	-	-	●	●
	BLF	-	-	-	●
	Auto Answer (Intercom)	●	●	●	●
	Recording	-	-	-	-
	Media Player	-	-	-	-
	Ext. Console	-	-	-	-
	Photo Frame	-	-	●	●
	VPN (PPTP/L2TP)	●	●	L2TP, Open VPN	L2TP, Open VPN
	802.1Q VLAN	●	●	●	●

High Definition IP Phones

IP Phones						Indoor Touch Screen				
Model		VIP-5060PT	VIP-6040PT	VIP-8030NT	ICF-1800	Model		HTS-700P		
Product Image						Product Image				
Hardware	Ethernet Port (RJ45)	1 WAN + 1 LAN (Gigabit)	1 WAN + 1LAN (Gigabit)	1 WAN + 1LAN	1 WAN + 1 LAN	Hardware	Screen Size	7 inch		
	PoE	802.3af Class 3	802.3af Class 3	-	802.3af Class 3		Brightness	250 cd/m2		
	Gigabit	●	●	-	●		Video Resolution	800 x 480		
	HD Audio	●	●	●	●		Aspect Ratio	16:9		
	Line Keys	4	4	3	●		Touch Panel	●		
	Soft Keys	4	4	4	●		PoE	802.3af Class 3		
	DSS Keys	8	10	-	●		Installation	In-Wall type		
Voice Features	LCD Display	128 x 64 Graphic	3.5" TFT-LCD, 480 x 320 pixels	128 x 64 pixels	7" TFT LCD, 800 x 480 pixels	Video / Audio	Ethernet	IEEE 802.3 10BASE-T IEEE 802.3u 100BASE-TX		
	SIP Account	6	4	3	6		AEC	●		
	FoIP	-	-	-	-		Audio Code	G.711		
Telephone Features	Voice Codec	G.711, G.722, G.723, G.726, G.729		G.711, G.723, G.726, G.729, GSM		G.711, G.723, G.729a/b		Video / Audio	Video Code	H.264
	Video Codec	-	-	-	H.263, H.264		Audio Streaming		Two-way audio	
	3-way Conferencing	●	5-way	●	●		Microphone		●	
	Caller ID	●	Caller ID Photo	●	●		Speaker		●	
	Call Mute/Holding	●	●	●	●		Acoustic Echo Cancellation	●		
	Call Waiting	●	●	●	●		Features of Home Automation Products	SIP Intercom	●	
	Call Forward/Transfer	●	●	●	●			Weather Report	●	
	Call History	●	●	●	●			Janitor	●	
	Do Not Disturb (DND)	●	●	●	●			Door Lock for Door Phone	●	
	Hotline/Speed Dial	●	●	●	●			Door Lock for Z-Wave Device	●*	
	Phonebook	●	●	●	●			Cameras	●	
	Message Waiting Indicator (MWI)	●	●	-	●			Contacts	●	
	Auto-Provisioning	●	●	●	●			Z-Wave Control	●*	
	TR069	●	●	●	●			DI/DO	6/4	
	QoS	●	●	●	●					
	Web call	●	-	-	●					
	BLF	●	●	-	●					
	Auto Answer (Intercom)	●	●	●	●					
	Recording	-	-	●	●					
	Media Player	-	-	-	●					
	Ext. Console	VIP-EXT-26	VIP-EXT-40	-	-					
	Photo Frame	-	-	-	●					
	VPN (PPTP/L2TP)	- / ●	-	-	●					
802.1Q VLAN	●	●	●	●						

High Performance **Asterisk-based** IP PBX

30
user registrations



► IPX-330

100
user registrations



► IPX-2100

200
user registrations



► IPX-2200

500
user registrations



► IPX-2500

SOHO (30 people)

SMB (100 people)

SME (200 people)

Enterprise (500 people)

Internet Telephony PBX System

IP PBX					
Model	IPX-330	IPX-2100	IPX-2200	IPX-2500	

Product Image



Hardware	Ethernet Port (RJ45)	1 WAN + 1 LAN	1 WAN + 1 LAN	1 WAN + 1 LAN	1 WAN + 1 LAN
	Expansion Slot	-	2	2	2
	HDD	-	-	-	●
	FXS	-	4 (IPX-21SL)	4 (IPX-21SL)	4 (IPX-21SL)
	FXO	2	8 (IPX-21FO)	8 (IPX-21FO)	8 (IPX-21FO)
	GSM	-	8 (IPX-21GS)	8 (IPX-21GS)	8 (IPX-21GS)
	Life-line	-	IPX-21SL	IPX-21SL	IPX-21SL
	IP Stack	No limit	No limit	No Limit	No limit
Voice Features	SIP (RFC 3261)	●	●	●	●
	SIP Account	30	100	200	500
	Voice Line	15	30	60	100
	FoIP	T.30/T.38 Relay	T.30/T.38 Relay	T.30/T.38 Relay	T.30/T.38 Relay
	VAD/CNG/G.168 Echo Cancellation	●	●	●	●
	Audio Codec	G.711, G.722, G.726, G.729, GSM, Speex			
	Video Codec	H.261, H.263, H.263+, H.264			
	DTMF	In-Band, Out-of-band (RFC 2833), SIP Info (RFC 2976)			
Telephone Features	NAT Traversal	●	●	●	●
	Call Hold/Forward/Transfer	●	●	●	●
	DND (Do Not Disturb)	●	●	●	●
	Auto Attendant (AA)	●	●	●	●
	IVR/CDR	●	●	●	●
	Voice Mail/Voice Mail to e-mail	●	●	●	●
	Music on Hold	●	●	●	●
	Call Park/Call Pick Up	●	●	●	●
	Meet-Me Conference	●	●	●	●
	System Save/Backup	●	●	●	●
	SNMP	●	●	●	●
	VPN Server	●	●	●	●
	VPN Client	●	●	●	●
	Call Monitor	●	●	●	●
	DISA	●	●	●	●
	BLF	●	●	●	●
	Fax to Email/Email to Fax	●	●	●	●
	Call Paging and Intercom	●	●	●	●
	IPv6	●	●	●	●
	Real-time Voice Port Status	●	●	●	●

Intuitive, Easy-to-Use IP PBX Management



Supports 3 Expansion Cards, Maximum 8 Ports



IPX-21SL



IPX-21GS



IPX-21FO

SIP Voice Gateways

VoIP Gateways							
Model	VGW-400FO	VGW-400FS	VGW-402	VGW-800FO	VGW-800FS	VGW-804	
Product Image							
Hardware	Ethernet port (RJ45)	1 WAN + 1 LAN	1 WAN + 1 LAN	1 WAN + 1 LAN	1 WAN + 1 LAN	1 WAN + 1 LAN	1 WAN + 1 LAN
	FXS	-	4	2	-	8	4
	FXO	4	-	2	8	-	4
	ISDN/PSTN/GSM	-	-	-	-	-	-
	Life-line	-	-	●	-	-	●
Voice Features	H.323 v4	-	-	-	-	-	-
	SIP (RFC 3261)	●	●	●	●	●	●
	SIP Account	-	4	2	-	8	4
	Voice Line	4	4	4	8	8	8
	FoIP	T.38 or Fax Relay	T.38 or Fax Relay	T.38 or Fax Relay	T.38 or Fax Relay	T.38 or Fax Relay	T.38 or Fax Relay
	VAD/CNG/G.168 Echo Cancellation	●	●	●	●	●	●
	Codec	G.711, G.723, G.729			G.711, G.723, G.729		
	DTMF	In-Band, Out-of-band (RFC 2833), SIP Info (RFC 2976)			In-Band, Out-of-band (RFC 2833), SIP Info (RFC 2976)		
Telephone Features	NAT Traversal	STUN, UPNP and Behind NAT			STUN, UPNP and Behind NAT		
	Call Hold/Forward/Transfer	●	●	●	●	●	●
	DND (Do Not Disturb)	-	-	-	-	-	-
	Hot Line/Speed Dial	● / -	● / -	● / -	● / -	● / -	● / -
	Dial Plan	●	●	●	●	●	●
	DDNS	●	●	●	●	●	●
	DDNS Server	●	●	●	●	●	●
	Dynamic Jitter Buffer	●	●	●	●	●	●
	Wizard Setup	-	-	-	-	-	-
	Management	Web, Auto-Provisioning, Telnet			●	●	●
	Save/Backup	●	●	●	●	●	●
	NAT Router	●	●	●	●	●	●
	Real-time Voice Port Status	●	●	●	●	●	●
	Tos/Diffserv	●	●	●	●	●	●
	Different Management Level	3 Levels	3 Levels	3 Levels	3 Levels	3 Levels	3 Levels
	Port Forward	●	●	●	●	●	●
	Contact Filter	●	●	●	●	●	●
	SIP Trunk	4	4	4	24	24	24
	IPv6	●	●	●	●	●	●

Analog Telephone Adapters

ATAs		
Model	VIP-156/VIP-156PE	VIP-157S

Product Image



Hardware	Ethernet Port (RJ45)	1 WAN + 1 LAN	1 WAN + 1 LAN
	PoE	- / ● (802.3af)	-
	FXS/FXO/PSTN (RJ11)	1 FXS	2 FXS
	SIP Account	5	5 / 10
Voice Features	FoIP	T.38	T.38
	Voice Codec	G.711, G.723, G.726, G.729, GSM	
	STUN	●	●
	Outbound Proxy	●	●
	VAD	●	●
	Echo Canceller	●	●
	Wizard	●	●
	3-way Conferencing	●	●
Telephone Features	Caller ID	●	●
	Call Mute/Hold	●	●
	Call Waiting	●	●
	Call Forward/Transfer	●	●
	Wizard	●	●
	Do Not Disturb (DND)	●	●
	Hotline/Speed Dial	●	●
	Phonebook	●	●
	Message Waiting Indicator (MWI)	●	●
	Alarm Time	●	●
	Dial Plan	●	●
	Auto-Provisioning	●	●
	TR069	●	●
	QoS	●	●
	DDNS	●	●
	VLAN	●	●
	VPN	●	●
	IPv6	●	●
	DMZ	●	●
	Virtual Server	●	●

SIP IP Camera

Fixed Dome Type	
Model	ICA-4130S

Product Image



Sensor	1/2.5" Progressive CMOS
Lens	f = 3.6mm/F1.2
Viewing Angle	H: 96 degrees V: 72 degrees
Sensibility (Lux)	0.5 lux (Color) 0.1 lux (B/W)
Image Compression	H.264/MPEG4/MJPEG
CMOS Pixel	1.3 Mega-Pixel
Max Resolution	1280 x 960 (30fps) 1280 x 720 (30fps)
Pan/Tilt/Zoom	Digital Zoom
PoE	802.3af Class 2
Built in Microphone	●
Audio In	●
Audio Codec	G.711
SIP 2.0 (RFC 3261)	●
3GPP	●
DDNS	●
ONVIF	●
WDR	●
3D De-noise	●
Multi-Profile	●
IP Filter	●
Intelligent	Motion/Tampering/ Audio/Network Failure
Local Storage (card is not included)	mSD/SDHC card slot
Operating Temperature	-10°C to 60°C

Watch Live Surveillance Images via SIP IP Cameras

Motion Alarm

Tampering Alarm

Micro SD Card

Mini Size

PLANET DDNS

PoE

SIP IP Camera
ICA-4130S

Motion Alarm

Video Phone

SIP Public Announcement Adapter with PoE

Model	VPA-100
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Product Image



Hardware	Ethernet Port (RJ45)	2 x 10/100BASE-TX
	PoE	802.3af class3
	Headset Spec.	3.5 mm
	Headset Port	●
	Loudspeaker Port	SPK+, SPK-
Physical Interfaces	LAN1	Connect to internet and provides PoE function
	LAN2	Connect other devices for network expanding
	Microphone/speaker	3.5mm connector
	Terminal block	loud speaker, power supply, ground and output ports
	5V power supply	Max. 200mA
	3.3V power supply	Max. 500mA
	Digital Out	8mA
Protocols and Management	Protocol	UDP
	Voice algorithms	G.711 (A-law and μ-law) G.722/G.722.1/G.722.2 G.723 G.726 G.729 iLBC
	Echo cancellation	●
	noise suppression	●
	Adaptive Jitter Buffer	●
	SIP (RFC 3261)	●
	Digital Output Port	4
	Remote Volume Configuration	●
	Turn DO on/off via Web	●
	Turn DO on/off via Phone Key	●
Features	One voice line	●
	Auto Answer	●
	Volume Adjustment	output, handset input and speaker input
	Full-duplex	●
	Incoming Ring	●
	Audio Output Mode	Speaker and Handset

Public Address System with Easy Installation and Flexibility

PoE

Digital Output
OFF ON

VoIP
SIP

Paging & Intercom

Door Lock



Voice Router

VoIP Router		
Model	VIP-462DG	

Product Image



Hardware	Networking Interface	1 WAN + 4 LAN
	PoE (Power over Ethernet)	-
	Wireless Interface	IEEE 802.11b/g
	FXS (Foreign eXchange Station)	1
	FXO (Foreign eXchange Office)	-
	PSTN (Public Switched Telephone Network)	1
	DECT (Digital Enhanced Cordless Telecommunications)	1
	Life-line	●
Voice Features	LCD Display	1.5" LCD, 65K (Based on DECT Phone)
	SIP 2.0 (RFC 3261)	●
	SIP Registration	2 (DECT, FXS)
	Voice Codec (ITU-T)	G.711, G.723.1, G.729
	VAD (Voice Activity Detection)	●
	CNG (Comfort Noise Generation)	●
	G.168 Echo Cancellation	●
	Gain Control	●
	DTMF Detection/Generation	●
	Dynamic Jitter Buffer	●
Telephone Features	QoS	●
	3-way Conferencing	●
	Caller ID	●
	Call Mute	●
	Call Holding	●
	Call Waiting	●
	Call Forward (Immediate/Busy/No Answer)	●
	Call Transfer (Blind/Attended)	●
	Hotline	●
	Speed Dial	●
	Phonebook	●
	Call History	● (Based on DECT phone)
	Max. DECT Registration	5

Unified Office Gateway

Unified Office Gateway	
UMG-1000	

Product Image



Hardware	
Dimensions	13-inch, Desktop
Network Interface	1 x WAN - 10/100 3 x LAN - 10/100
HDD Drive Bay	1 Internal Slot 2.5-inch SATA
Voice-FXO Ports	4 x FXO
Software	
Support Account	100
Concurrent Voice Calls	30
Voice Compression	G.711, G.726
Video Compression	H.261, H.263, H.263+, H.264
IVR/AA	●
SIP Trunk	●
PPTP VPN	100 Tunnels
SSL VPN	8 Tunnels (Site-to-Site)
Protocol	POP3, SMTP, IMAP
Web Mail System	●
E-mail Accounts	100
Anti-Virus	●
Anti-Spam	●
Firewall	●
Dos Attack	●



PLANET Technology Corporation

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