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UgotVoIP IP Phone with PoE

A full-featured IP desktop telephone with an ergonomic, user-friendly design. It features (2) built-in Ethernet ports that allows users to connect to a PC or network device directly through the IP phone without an extra Hub. Provides 2 lines plus full IP-PBX features support for Nextiva cloud based VoIP service. The PoE capabilities protect the phone against power outage when combine with our UGOT-VOIP 24-Ports PoE switch and commercial UPS battery system.



Product Specifications

TECHNICAL SPECS	
IP NETWORK CONNECTION	IPV4 (RFC 791), MAC Address (IEEE 802.3), Static IP, DHCP Client (RFC 2131), PPPoE Client (RFC 2516), DNS Client, Bridge (WAN<->LAN), STUN Client, TCP/UDP (RFC 793/768), RTP/RTCP (RFC 1889/1890), ARP/ARCP, ICMP (RFC 792), SNTP (RFC 2030), TFTP Client, Telnet Server, HTTP Server, QoS: ToS / DiffServ (RFC 2475)
IP TELEPHONY (VoIP)	<p>SIPv2 (RFC 3261) Primary / Secondary register by IP or URI (Number & Text) Auto Switch Primary / Secondary Proxy Outbound proxy setting for increasing Performance, Productivity, and security A Privacy Mechanism for the Session Initiation Protocol (SIP)-RFC3323</p> <p>Voice Codecs G.711 (a-Law/u-Law), G.723.1: 6.3K, G.726, G.729, G.729A, G.729B VAD - Voice Activity Detection CNG - Comfortable Noise Generation Silence Suppression Jitter Buffer - Adaptive & Configurable PLC: Packet Loss Compensation to increase voice quality Acoustic Echo Cancelation (G.165/G.168)</p> <p>Call Features Call Hold / Music on Hold, Call Transfer (Blind & consultant), Call Forward (Unconditional / No Answer / Busy), 3-Way Conference, DND (Do Not Disturb), Mute, Redial: 10 lists auto-redial</p>

For your info



**Product ID:
UV-IPPH-PoE**

Product Features

- Triple Speaking Modes
Built-in Handset, Hand-Free Speaker, and Headset Modes, user can select the most suitable and convenient way to talk
- Unique design with multiple Call Feature and Additional Function Keys
5 Call Feature Keys for Conference, Pick-up, Transfer, Redial, and Hold, 12 Additional Function keys
- Superb Design of Headset mode for Operator and Agent
The operator of Enterprise is able to use headset to operate for all calls
The Agent of Call/Service Center could also use headset mode to serve as incoming call
- 2 line accounts to register multiple SIP server

Product Specifications



Physical Interface

- Ethernet port (RJ-45, 10/100 base-T)
1-WAN port, for connect to Router, ADSL/Cable modem, and Leased Line, 1-LAN port, for connect with PC or other network devices, AUTO-MDI/MDI-X, IEEE 802.3af Power over Ethernet
- Handset Jack (RJ-10)
- Earphone RJ-10) for Headset Mode
- AC Power Jack
- LCD Display
Display Format: 16 Characters(W)
2 lines(H), A~Z, 0~9
View Size: 64(W) * 17.9 (H) mm
LCD Type: TN
Language: English
- Operating Key
Number Key: 0~9, *, #
Volume Adjustment Key: Down (-), Up (+)
Call Feature Key: Conference, Pick up, Transfer, Redial, Hold, Hand-Free Key, Hand-Free LED
LCD setting key: C, OK, Left/ right/ up/ down
- Function Key (LED)
Line, Function Key, Forward, DND, Missed, VMS, Blind Transfer, Mute, Headset

TECHNICAL SPECS	
IP TELEPHONY (VoIP)	<p>Volume Adjustment Handset mode, Hande-Free mode, Headset Mode, Ringing Tone</p> <p>DTMF In-band, Out-of-band (RFC 2833), and SIP-Info Tone Generation: Dial Tone, Ringing Tone, Ring Back Tone, Busy Tone, Key Tone, Programmable Tone, PPhone Book: 100 Lists, Broadcast: Telephone Broadcasting, Compatible with Asterisk, Busy Land Field: Compatible with Asterisk</p>
SECURITY	<p>HTTP 1.1 basic/digest authentication for WEB access MD5 for SIP authentication (RFC 2069/2617) Password protected Admin access authority</p>
LCD FEATURE	<p>Display Date/Time Display, Local Line Number/Name Display, Caller ID Display (Number/Name), Call Records</p> <p>Setting Phone Book, Network Setting, SIP Setting, Phone Setting, Reboot</p>
SETTING AND MANAGEMENT	<p>Setting Method Web Browser (HTTP), LCD</p> <p>Upgrade Method FTP/TFTP, Web Access passwrd set and change, Software version info, Date and Time</p>
ENVIRONMENTAL	<p>Dimension 200(W)*95(H)*230(D) mm (Desktop)</p> <p>Weight 770g (unit)</p> <p>Operating Temp. & Humidity Temp.: 0°C~45°C (32°F~113°F) Humidity: 10%~85% relative humidity, non-condensing</p> <p>AC Power Adaptor: INPUT: AC 100~240V, 50/60Hz OUTPUT: DC 9~12V, 1.0A LP-388A AC Power Adaptor (Option)</p> <p>Power over Ethernet (W): 4 W</p> <p>Regulatory: FCC (Part 15, Class B) & CE Processing</p>