

IP2061

Office IP Phone



Features

- Large graphic display with dynamic softkey to provide easy access
- SIP standard, good interoperability with IG7600 Server
- Excellent audio quality
- Rich call services and phone features
- Embedded with a LAN switch to offer PC connection
- Support Power over Ethernet

IP2061 is an advanced SIP IP telephone that provides the best audio and work efficiency for the enterprise VOIP network environment. Audio quality is optimized by the sophisticated mechanical design and strict acoustic test to comply with the international standard. The function key design provides users with direct access to advanced call features such as mailbox access, call forward and call transferring.

The work efficiency will be much improved and so as the company expense.

The graphic display and LCD menu makes the phone very easy to setup and operate. It is an ideal solution for SME office.

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Specifications

- IETF SIP V2 (RFC3261) standards
- Called ID, Call Hold, Call Transfer, Call Forwarding, Call Waiting, 3-Way Conference, MWI and more
- STUN, PPPoE, DHCP, TFTP, Telnet, DNS, SNTP, HTTP, RTP, RTCP

Voice Handling

- Supports codec G.711 a/u law, G.726, (G.729 A/B, G.723.1, G.722 optional)
- Supports VAD, CNG and Acoustic Echo Cancellation
- Jitter buffering and packet loss concealment
- In-band DTMF, Out-band DTMF (RFC2833) and SIP INFO support
- Enhanced voice quality for handset, headset and hands-free

Dialing Methods

- On-hook / Off-hook dialing
- Redial, Call log, Phonebook, Web dialing, Speed dialing
- Multiple Call / Line appearance (up to 4)

Configuration and Management

- Remote and local configuration & management via Web UI
- Engineering trace log
- Auto-provisioning support

Display

- 128 x 64 graphic LCD display
- 8 LED indicators (including MWI)

Keys

- 32 Keys
- 4 Context-sensitive soft keys for navigator keys
- Speaker, Mute, Headset, Hold, Transfer, Message, Conference, Phonebook, Redial
- 4 flexible keys for programmable line, features or speed dial

I/O Ports

- Dual 10/100 BaseT RJ-45 ports with QoS/VLAN support
- Headset port with 2.5mm Jack
- Reset button for factory default setting
- Embedded RS-232 service port for engineering service (private)

Physical Spec

- PoE 802.3af built-in
- 5V DC/1A switching power adapter support
- Operating Temperature : 0°C to 40°C
- Operating Humidity : 10% to 90% (non-condensing)

