

IP PHONE 7308SLM

NEXT GENERATION BROADBAND TELEPHONE

The InnoMedia IP Phone 7308SLM offers the features you would expect on a residential or a business telephone. It features a single-line IP phone with speed dial keys, speaker phone for hands-free dialing, and function keys. It offers easy installation with menu/web/CLI based configurations for different types of usage and deployment environments.

KEY BENEFITS

Integration with InnoMedia's autoprovisioning server allows rapid volume deployment by Service Providers

Autoprovisions and autodiscover for rapid deployment for enterprises using InnoMedia's IPPBX

Delivers exceptional voice quality

It offers dynamic jitter buffer to adapt rapidly and automatically to network jitters.

Loaded with features for business users:

- Speaker phone
- Memory buttons
- Call feature functional keys
- LAN switching for PC data traffic pass through



Standalone IP Phone 7308SLM

■ Convenient business-phone features

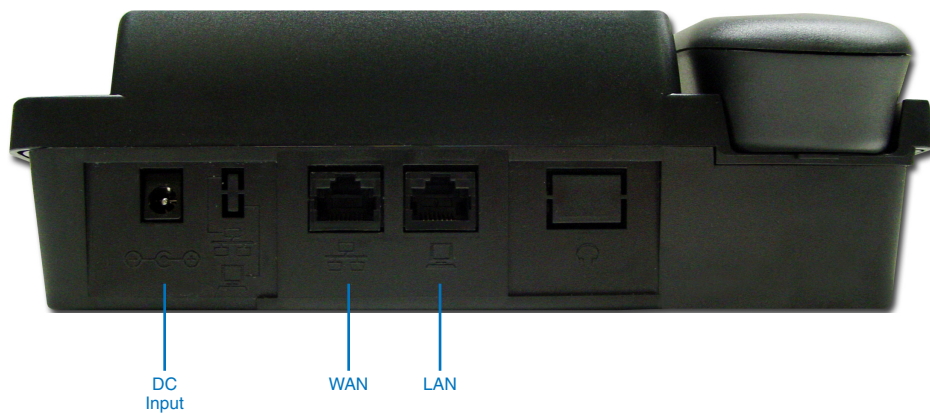
The IP Phone 7308SLM is equipped with features ideal for residential and business use. It is equipped with a full-duplex speaker phone and convenient function keys – message, call hold, speaker, transfer and mute. The dual Ethernet ports on the IP Phone 7308SLM allow users to share a WAN connection with a desktop PC.

■ Comfortable voice experience

The IP Phone 7308SLM effortlessly delivers superior digital voice quality compared to that of PSTN. It offers dynamic jitter buffer that accommodates network jitters adaptively. It further supports RTP DSCP/ToS to offer QoS. Even with a network of PCs connected to its LAN port, your users can be rest assured that voice quality will not be compromised.

INNOMEDIA IP PHONE 7308SLM

- A. 96 x 16 Graphics LCD
- B. Primary Line/Secondary Line Indicator
- C. Transfer
- D. Mute
- E. Do Not Disturb
- F. Voice Mail
- G. Speed Dial Keys (M1-M6)
- H. Menu
- I. OK
- J. Cancel
- K. Message Waiting Indicator
- L. Volume
- M. In Use Indicator
- N. Menu Navigation Keys
- O. Line Keys
- P. Redial
- Q. Speaker Phone Key



SPECIFICATIONS AND FEATURES

Protocol

- IETF SIP (RFC3261)
- SIP Registration Timers
- SIP Session Timers
- SIP Outbound Proxy
- Inband / Outband DTMF (RFC2833, SIP-INFO)

Phone and Call Features

- Full Duplex Speaker Phone
- Call Forward
- Call Transfer – blind & attended
- Do Not Disturb
- Caller ID blocking
- Call Mute
- Call Hold & Resume
- Call Waiting
- Caller ID Display
- Redial
- Music On Hold
- Message Waiting Indication
- Voicemail Button
- 6 Speed Dial Buttons
- Volume Adjustment

Codec

- G.711 μ -law
- G.711a-law
- G.729a

Voice Quality

- VAD (Voice Activity Detection)
- CNG (Comfort Noise Generator)
- Echo Cancellation (LEC & AEC)
- Dynamic Jitter buffer

QoS

- RTP DSCP/ToS

IP Assignment

- Static IP
- DHCP
- Phone Menu Configurable

NAT Traversal

- STUN
- NAT Keep Alive

Security

- HTTP 1.1 digest authentication
- MD5 for SIP authentication (RFC 2069/ RFC 2617)

TCP/IP

- IP/TCP/UDP/DHCP/RTP/ICMP/HTTP/TFTP/DNS

Configuration

- Web-Based Configuration
- Firmware upgrade via TFTP

Network Interface

- RJ-45 x 2, 10/100BaseT
- Auto-MDIX
- Embedded Ethernet Switch

LCD Display

- 96 x 16 characters

Power

- Input AC 100-120V / 220-240V
- 50/60 Hz
- Output DC 5V

Environmental

- Operating temp: 0°C~40°C
- Storage temp: -20°C~60°C
- Operating humidity: 20%~80%

Physical Dimensions

- Size: 210(L) x 208(W) x 72(H)mm
- Weight: 640g

Certification Compliance

- FCC Part 15 Subpart B
- CE Class B
- VCCI Class B (optional)
- EN 60950-1 (Safety)

MODEL VARIATIONS

	Number of Lines	PoE	LCD Size/ Resolution	3 Way Conference	Headset Jack	Business Buttons	WideBand Codec	Full Duplex Speaker	Line Keys/ Expansion Module	Multi-Language
7308SLM	1		3.5-inch 2x15 Char			■		■		
6308SL2	2	■	3-inch 128x64 Graphical	■		■	■	■		
7308MLY60P	2	■	3-inch 2x15 Char	■	■	■	■	■		■
7308MLY65P	3	■	3.5-inch 132x64 Graphical	■	■	■	■	■	■	■

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