

Description

The JSL-X305 is a large-button IP phone designed for nursing homes, hospitals, and similar care environments. It features a 3.5-inch color display, Braille digit keys, dual-band Wi-Fi, PoE support, and compatibility with 433MHz wireless emergency buttons. Its user-friendly interface ensures easy operation for seniors and patients, enabling reliable and accessible communication.



Main Features

- 3.5-inch color screen with 320×240 resolution
- Large Braille digit keys for accessibility
- Supports 433MHz wireless emergency buttons (JSL-KT 1x/2x/3x Series)
- Four image-customizable speed dial buttons
- Built-in Bluetooth 4.2 and dual-band Wi-Fi (2.4GHz & 5GHz)
- Hearing Aid Compatible (HAC) handset
- Dual Gigabit Ethernet ports with PoE
- Desktop or wall-mounted installation

Specification

Display	3.5-inch color LCD (320×240)
Keys	10 Braille digit keys, 4 DSS keys (image-customizable), 3 soft keys, 3 function keys (MWI, Redial,
SIP Accounts	2 SIP lines
Audio	HD voice, HAC handset, codecs: Narrowband (G.711a/u, G.723.1, G.726, G.729A/B, iLBC),
Wireless	Built-in Bluetooth 4.2, dual-band Wi-Fi (2.4GHz 802.11 b/g/n, 5GHz 802.11 a/n)
Emergency Support	Supports up to 10 wireless emergency buttons (433MHz, FSK, Ebelong 1.1 protocol)
Network	Dual Gigabit Ethernet ports (PC bypass), IPv4/IPv6, VLAN, LLDP, QoS, VPN (L2TP/OpenVPN),
Protocols	SIP 2.0 over UDP/TCP/TLS, RTP/RTCP/SRTP, STUN, DHCP, TR-069, HTTP/HTTPS, FTP/TFTP
Installation	Desktop stand (45° / 55°) or wall-mounted
Ports	2×RJ45 (LAN/PC), 2×RJ9 (Handset/Headset), 1×USB 2.0, DC power input, security slot
Power Supply	PoE IEEE 802.3af, DC 5V/2A adapter (optional)
Dimensions	Desktop 45°: 236×157.4×162.4mm; Desktop 55°: 236×142.3×179mm; Wall-mounted: 236×98.9×
Weight	N.W./CTN: 12.1kg, G.W./CTN: 12.7kg
Operating Environment	Temperature: 0–45°C; Humidity: 10–95%
Color	White