

Premium touch screen for your home

The Akuvox S562 multifunctional communicator, with a Linux operating system, provides audio and video communication with door phones via SIP 2.0 protocol. It delivers the ultimate touch screen experience in an unobtrusive, space-saving design featuring a brilliant 7-inch capacitive touch screen display.



At a Glance

- Ultra-clear, stylish appearance;
- Linux OS;
- 7-inch capacitive touch screen with energy saving mode;
- Two-way audio communication with other units in the network;
- Powered by PoE or external source;
- Support US or European electrical wall box mounting;
- Complies with SIP standard for easy integration in every SIP capable PBXes;

Physical & Power

- | | |
|---|---|
| <ul style="list-style-type: none">• Front Panel: Plastic• RAM / ROM: 128MB / 128MB• Display: 7-inch IPS LCD• Screen: 7-inch capacitive touch screen• RS485 Port: 1• Relay Out: 1• Bell In: 1• Alarm Inputs: 8• Microphone: 1• Speaker: 1• Ethernet Ports: 2xRJ45, 10/100Mbps adaptive | <ul style="list-style-type: none">• PoE: 802.3af Power-over-Ethernet• Power: 12V DC Connector (If Not Using PoE)• PoE Standby Power: ≤5W• PoE Full Load Power: ≤9W• DC 12V Standby Power: ≤5W• DC 12V Full Load Power: ≤9W• Installation: Wall-mounted & Desktop• Dimension: 216.4x118.8x21.7mm• Working Humidity: 10~90%• Working Temperature: -10°C ~ +45°C• Storage Temperature: -20°C ~ +70°C |
|---|---|

Akuvox
Open A Smart World

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Touch Screen Display

- Display Mode: Normally Black, Transmissive
- LCD Size: 7-inch (Diagonal)
- Resolution: 1024x600
- Contrast Ratio: 800:1
- Luminance: 300 nits
- Viewing Angle: 85° Left, 85° Right,
85° Upper, 85° Lower
- Touch Screen: Projected Capacitive

Audio

- SIP: SIP v1 (RFC 2543) & SIP v2 (RFC 3261)
- Narrowband Audio Codec: PCMU, PCMA, G.729
- Broadband Audio Codec: G.722
- DTMF: Out-of-Band (RFC 2833), SIP INFO
- Echo Cancellation
- Voice Activity Detection
- Comfort Noise Generator
- Automatic Gain Control

Video

- Video Codec: H.264

Networking

- Supported Protocols: IPv4, HTTP, HTTPS, FTP,
SNMP, DNS, NTP, RTSP, RTP, TCP, UDP, ICMP,
DHCP, ARP

Deployment & Maintenance

- Auto-Provisioning
- Web Management Portal
- Web-based Packet Capture
- Configuration Backup / Restore
- Firmware Upgrade
- System Logs

Application Scenario

- Villas
- Apartment Complexes
- Home Automation Systems
- Modern Interiors

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