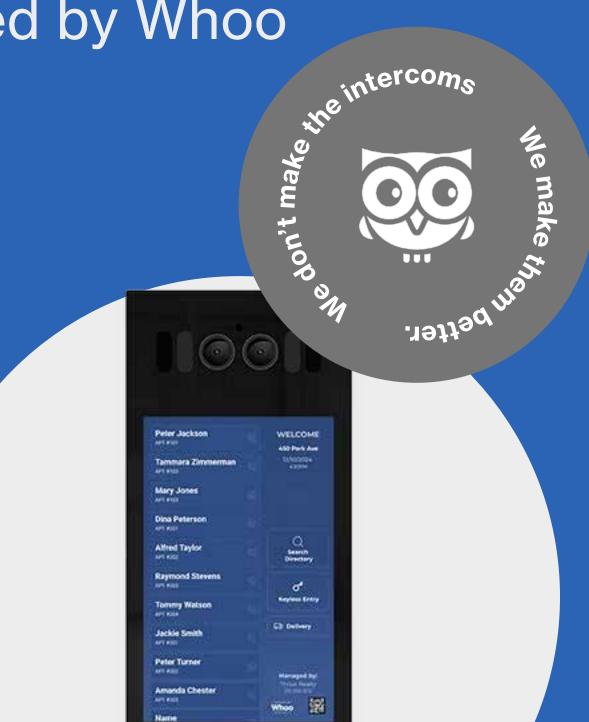
IntercomX915 data sheet Powered by Whoo

Perfect choice for Access Control

Akuvox's X915S is designed to provide a visually stunning and intuitive user-experience. It brings a number of innovative new features to provide a fully customizable solution for occupant and visitor access control in condominiums, apartment buildings, office buildings, gated communities and industrial buildings.

At A glance

- Main camera features a built-in HDR mode to tackle a variety of high-contrast scenes;
- Face verification accuracy >99%; face comparison speed <0.6s per person; false recognition rate<0.1%;
- Intuitive interface with color touch display for superior resident and visitor usability;
- 8" fully-color touch display provides ultra-wide viewing angles;
- Presents information and user navigation options unique to your business;
- Supports SIP to provide reliable two-way voice &



one-way video communication;

 Complies with ONVIF standard for easy integration with any network surveillance system;

Physical & Power

Front Panel: 316 grade stainless steel RAM / ROM: 2GB / 16GB Display: 8 Inch IPS LCD Main Camera: 2M pixels, with starlight Light Sensor: Support Infrared Sensor: Support Wiegand Port: Support RS485 Port: Support Line Out: Support RF Card Reader: 13.56MHz & 125kHz Relays Out: 3 Inputs: 3



We work with your engineers to seamlessly integrate with your technology.

Microphone: 2, -42dB Speaker: 2, 8Ω / 2W Reset Button: 1 Ethernet port: 1xRJ45, 10/100Mbps adaptive IEEE 802.3at PoE+ 12~24V DC connector (if not using PoE+) IP & IK Level: IP65 & IK10 Installation: Flush-mounted & Wall-mounted Flush-mounted DIM: 350x130x53.9mm Wall-mounted DIM: 350x130x41.6mm Working Humidity: 10~90% Working Temperature: -30°C ~ +60°C Storage Temperature: -30°C ~ +70°C

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Audio

SIP v1 (RFC2543), SIP v2 (RFC3261) Narrowband audio codec: G.711a, G.711µ, G.729 Broadband audio codec: G.722 DTMF: In-band, out-of-band DTMF (RFC2833), **SIP** Info **Echo Cancellation** Voice Activation Detection **Comfort Noise Generator**

Video

Sensor: 1/2.8", CMOS for main camera Pixels: CIF, QCIF, VGA, 4CIF, 720p, 1080p Video codec: H.264 Video technology: HDR Video resolution: up to 1920x1080p Max. image transfer rate: 1080p – 30fps Viewing angle: 115°(H) / 63°(V) Compatible to 3rd -Party-Video components, e.g. NVRs

Door Entry Feature

Android OS for any 3rd party software or customization Relays controlled individually by DTMF tones Multi-way Unlock: Face, Card, PIN, BLE & QR code Camera permanently operational Auto-night mode with LED illumination White balance: auto Minimum illumination: 0.1LUX

Networking & Protocols

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

Deployment & Maintenance

Auto-Provisioning Web management portal Web-based packet dump Configuration backup / restore Entry log export Access table export / import Firmware upgrade System logs (include door access logs)

Aplication Scenario

Provides resident / visitor access control for buildings such as condominiums, apartment buildings, office buildings, gated communities and industrial buildings



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