



AU-001



Technical Specifications

| Product Information | |
|---------------------------|------------------------------------------------|
| Rated Impedance | 8 ohm |
| Max. Power Consumption | 20 W |
| Frequency Ranges | 330 Hz~ 8000 Hz |
| Max. Sound Pressure Level | 106 dB |
| Microphone | 100Hz-16KHz Single point, SPL-44 ± 2db AT 2 KΩ |

| Network | |
|---------------------|------------------------------------------------------------------------------------------------------------------|
| SIP Support | RFC 3261(SIP base standard) |
| Interface | WAN: RJ-45x1, 10/100Mbps Fast Ethernet port |
| Supported Protocols | SIP, IPv4/v6, RIPv2 / OSPF, HTTPS, QoS DSCP, FTP, TFTP, SNMP v2c / v3, SNMP, IGMP, DHCP, SSHv2, PIM- DVMRP, RMON |
| Audio Codec | G.711 a/uLaw, G.726, G.722, G.729, iLBC, L16 |
| Support Function | Auto provision, Audio tone testing, System log |
| Security | Password protection, IP address filter, user access log, authentication |

| VSS Integration | |
|-------------------------------|-----------|
| Broadcasting | Supported |
| Automatic Trigger Audio Clips | Supported |

| General | |
|-----------------------|------------------------------------------|
| Casing | Robust aluminum, IP-66 water/dust proof |
| Power | PoE+ (Power over Ethernet), IEEE 802.3at |
| Operating Temperature | -35°C ~ 60°C (-95°F ~ 140°F) |
| Dimensions | 280 x 200 x 280 mm (11 x 7 x 11 inch) |

| | |
|-------------------|------------------------------------------|
| Weight | 1.95 kg (4.3lbs) |
| Certifications | CE, FCC, LVD EN62368-1 |
| LED Luminous | 1x LED display status |
| Voice Coil Former | Kapton Bobbin spherical polyimide 16 ohm |
| Material | Aluminum cast powder painting |