

Dekesi D-49326

10W SIP Network Wall-Mounted Speaker



Key Highlights

- **10W output:** 5.25-inch speaker for voice announcements and background music.
- **Built-in amplifier:** Digital amplifier and IP audio decoder; no external amplifier required.
- **DSP processing:** Clear voice reproduction with low distortion.
- **SIP integration:** Supports SIP, ONVIF and GB28181 protocols.
- **Camera linkage:** Compatible camera video can be viewed from central management.
- **Ethernet connection:** 100 Mbps RJ45 network interface.
- **Compact housing:** White wall-mount design with aluminum grille.
- **Circuit protection:** Overload and short-circuit protection.

The Dekesi D-49326 is a 10W SIP network wall-mounted speaker with an integrated digital amplifier and IP audio decoder. It delivers paging announcements, alerts and background music directly over an Ethernet network without an external amplifier. SIP, ONVIF and GB28181 support enables integration with compatible IP broadcasting and camera systems. Its compact indoor design suits schools, hospitals, offices, shopping centers and industrial facilities.

| TECHNICAL SPECIFICATIONS |                                        |                    |                           |
|--------------------------|----------------------------------------|--------------------|---------------------------|
| Model                    | D-49326                                | Device type        | SIP network wall speaker  |
| Network interface        | RJ45                                   | Network speed      | 100 Mbps                  |
| Protocols                | TCP/IP, UDP, IGMP, SIP, ONVIF, GB28181 | Audio format       | MP3                       |
| Sampling rate            | 8-16 kHz                               | Rated output       | 10 W                      |
| Power consumption        | 15 W max.                              | Standby power      | < 3 W                     |
| Frequency response       | 130 Hz-14 kHz (+1/-3 dB)               | THD                | <= 1%                     |
| Signal-to-noise ratio    | > 65 dB                                | Protection         | Overload, short circuit   |
| Operating temperature    | 5-40 deg C                             | Operating humidity | 20-80% RH, non-condensing |
| Power supply             | DC 12 V / 2 A                          | Speaker driver     | 1 x 5.25 in               |
| Dimensions               | 234 x 152 x 70 mm                      | Net weight         | 0.8 kg                    |
| Materials                | Plastic body, aluminum grille          | Color              | White                     |