

Sound Devices

Leverage best-in-class reliability and performance
with our innovative sound devices.



As a leader in HMI solutions, we're redefining possibilities with our advanced portfolio of sound devices. Designed for diverse applications, these components deliver exceptional audio quality, durability, and the flexibility to meet a wide range of tones, frequencies, and voltage requirements.

Piezo Indicators

- Internal driving circuitry for seamless design-in
- Plug-and-play with crisp single-tone output
- Good low-frequency response
- Round, square, and flange types, 12-42 mm
- SMD or through-hole mounting

Piezo Transducers

- External driving circuitry for flexible integration
- Low-profile options
- Custom SPL capability
- High-pitch tones, customization-friendly
- Round or square, 9-39 mm
- SMD or through-hole mounting

Magnetic Indicators

- Integrated driver for easy integration
- Compact footprint; panel or through-hole options
- Good low-frequency response
- Round or square, 9-12.7 mm
- SMD or through-hole mounting

Magnetic Transducers

- External driver for precise tone control
- Low-profile options
- Custom SPL capability
- High-pitch tones, easy to tune
- Round or square, 4-16 mm
- SMD or through-hole mounting

Product Overview

Drive Type

Self-Driven & Externally-Driven

Size Range

4 mm – 42 mm
(Round, Square & Flange)

Tone Options

Single-Tone &
Customizable Frequencies

Profile

Low-Profile & Standard

Voltage Range

3V – 12V

Compliance

ROHS