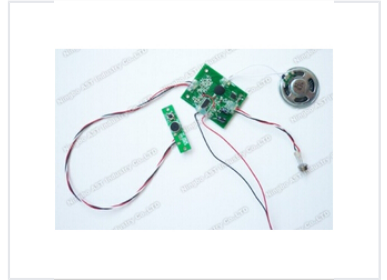


PIR Sensor Sound Module with Recordable Voice

This electronic module combines a PIR sensor, sound chip, and recordable voice functionality. It is designed for motion-activated audio playback in applications like security systems and interactive displays.



Product Overview

Motion-Activated Audio Solution

This versatile electronic module integrates a passive infrared (PIR) motion sensor with a high-quality sound playback system. Designed for seamless integration into promotional displays, retail environments, and interactive projects, the unit automatically triggers audio playback when movement is detected. It features a robust 40mm metal speaker and supports custom voice recording, making it an ideal choice for attracting customer attention in store settings.

Technical Specifications

Sensor Technology	PIR (Passive Infrared)
Speaker Diameter	40 mm
Audio Capabilities	Recordable, Pre-recordable, High-clarity Audio

Applications

Recommended Uses

- POP (Point of Purchase) Displays
- Promotional Store Signage
- Interactive Retail Displays
- Motion-Activated Notifications