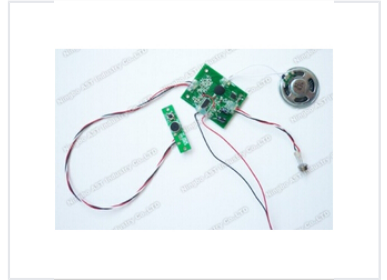


# PIR Sensor Sound Module with Recordable Voice

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