

Digital Environmental Sound Detector

T-8851B



Description

Digital ambient sound detector. The device uses serial communication to work with IP network speakers. After a successful handshake, it automatically establishes an audio link. The pickup head has high sensitivity and can detect in real time whether the current terminal is normal. It ensures that the project can achieve a one-key inspection function.

Feature

- *Designed with high-density ABS material, it has the advantages of shockproof, durability, exquisite and beautiful appearance, etc.
- *Adopting the key connection detection mechanism, after successful handshake with the terminal, the server is supported to implement the one-key patrol function.
- *Built-in high-performance pickup module. The pickup distance exceeds 3 meters.
- *Supports the server to perform one-click inspection and environmental sound field analysis.

Specification

Power supply range	DC 12-24V
color	White
Acoustic detection range	3m
Communication distance	3m
Installation	Wall-mounted
Net weight	0.138kg
Dimensions (L x W x H)	79×43×79mm