

Electronic Buzzer and Trumpet Speaker

This is an electronic buzzer and trumpet speaker. It is commonly used in audio circuits and signal processing applications.



Product Overview

High-Performance Electronic Sound Components

This versatile selection of electronic components is engineered for precision audio applications, including signal processing and tuned circuit environments. Featuring specialized inductors and capacitors, the kit provides essential parts for buzzer and trumpet speaker assemblies. These components are designed for reliable through-hole mounting, ensuring robust connectivity in demanding electronic circuit designs.

Technical Specifications

Performance Features

1 Type

Tuned Circuit Compatibility

1 Type

Signal Processing Capability

Mounting Style	Through-hole (THT)
Component Categories	Inductors, Capacitors, Resonators, Audio Circuitry

Applications

Primary Applications

- Buzzer assembly
- Trumpet speaker modules
- Audio signal filtering
- Electronic noise resonators