

Tuner Module for Radio and TV Broadcasting

This tuner module is designed for radio and television broadcasting applications. It converts radio frequency signals into baseband signals for processing.



Product Overview

Professional Broadcasting Tuner Module

This high-performance tuner module is engineered for reliable radio and TV signal processing. It features a robust shielded enclosure that minimizes electromagnetic interference, ensuring signal integrity in professional broadcasting environments. Designed for seamless integration into larger receiving systems, it efficiently converts raw radio frequency inputs into clear baseband signals for downstream processing.

Technical Specifications

Model Identifier	KEDM-181110R
Series	TMU-1
Internal Reference ID	SJ080320

Design and Build

Construction Features

- Shielded metallic enclosure
- High-precision PCB assembly
- Dedicated antenna input connector

Integrated Components	Integrated Circuits, High-density Capacitors, Precision Resistors, RF Inductors
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