

DTV Transport Stream Test Generator

This device tests high-level flow generators based on digital television system standards, particularly the technical requirements and methods of measurement for digital television receiving equipment. The output signal is designed to test.



Product Overview

Professional DTV Testing Solution

This DTV Transport Stream Test Generator is designed to meet rigorous digital television standards, providing a high-level flow generation solution. It is engineered for testing receiving equipment, ensuring compliance with technical requirements and measurement methods. Ideal for research institutions, quality control departments, and design teams, this instrument supports a wide variety of audio and video stream data simulation alongside customizable SI (Service Information) provision for diverse project needs.

Key Features

Core Capabilities

- High-level flow generation
- Digital television standard compliance
- Audio and video stream data output
- Customizable SI provision
- Real-world scenario simulation

Primary Applications

DTV System Testing, Quality Assurance, Research & Development, Component Verification, Signal Simulation

Technical Specifications

Compliance

DTV Standard Compliant

Model Identifier

MDW1876

Equipment Type

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