

# Microwave Power Synthesized Signal Source

The microwave power synthesized signal source is designed for generating high-quality microwave signals with precise control over frequency and power. It ensures stable and accurate signal generation suitable for testing, measurement, and research in the microwave frequency domain.



## Overview

### High-Precision Microwave Signal Generation

The GJD1400 series is a versatile microwave power synthesized signal source engineered for high-quality signal generation. It provides precise control over both frequency and power, ensuring stable performance for demanding testing, measurement, and research applications. Designed with robust components and an intuitive user interface, this instrument offers reliable operation for professionals in the microwave frequency domain.

## Key Features

### Typical Applications

- Microwave Testing
- Signal Measurement
- Research & Development

### Core Capabilities

Synthesized Signal Source, High Frequency Stability, Precise Power Control, Microwave Measurement

## Technical Specifications

### Design Focus

Robust Construction • User-Friendly Interface

### Series Model

GJD1400