

Digital Power Meter

This precision instrument is designed for electrical measurements and signal analysis. The device features a display screen for waveform visualization and parameter readout, along with multiple input/output ports for versatile connectivity.



Overview

Precision Electrical Measurement

This digital power meter is a high-precision instrument engineered for accurate electrical measurements and comprehensive signal analysis. It features an integrated display screen capable of waveform visualization and real-time parameter readout. Designed for versatility, the device includes multiple input and output ports alongside precise control knobs, making it an essential tool for electrical engineers, technicians, and researchers.

Technical Specifications

Model Number	GH6580
Frequency	12 MHz
Key Features	Waveform Visualization, Parameter Readout, Precision Control

Connectivity

Interface Ports

- Input Ports
- Output Ports

Usage

Ideal For

Electrical Engineers • Technicians • Researchers