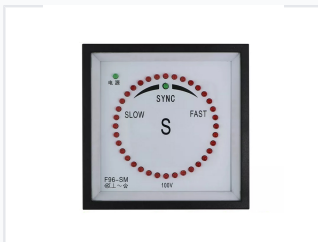


# Synchronization Meter 100V

This synchronization meter is designed to indicate the phase difference between two AC sources. It features a circular array of LEDs to visually represent the phase relationship, with indications for 'SLOW', 'SYNC', and 'FAST'.



## ADDITIONAL IMAGES



## Product Overview

### Precision Synchronization Monitoring

The Synchronization Meter is a high-precision instrument designed to measure and display the synchronization status between electrical devices. By detecting critical parameters such as current, voltage, and frequency, it enables users to identify and resolve synchronization issues effectively. Equipped with an intuitive interface and reliable alarm functions, it is an essential tool for power systems, industrial automation, and new energy applications.

## Technical Specifications

Operating Voltage	100 V
Model Number	F96-SM
Casing Material	Steel
Relay Contact	Potential free relay contact

## Features

### Key Features

- Color touch screen navigation
- Graphical analysis display
- Real-time status monitoring
- Integrated alarm functions
- High precision and reliability

## Data & Integration

Data & Connectivity	Real-time analysis, Data synchronization, Report generation, Backup and recovery, Multi-cloud support
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## Application Fields

### Suitable Industries

Power Systems • Industrial Automation • New Energy