

# Three-Phase Electronic Multi-Function Watt-Hour Meter

This three-phase electronic multi-function watt-hour meter utilizes large-scale integrated circuits and SMT technology. It employs digital sampling to accurately measure electrical energy consumption in various applications.



## Product Overview

### Industrial Energy Management

The DTSD188 / DSSD188 series is a high-precision three-phase electronic multi-function watt-hour meter designed for professional energy monitoring. Utilizing large-scale integrated circuits and advanced digital sampling technology, it provides accurate, real-time energy consumption data. Built with SMT technology for enhanced reliability, this device is ideal for industrial and commercial billing and management systems.

## Technical Specifications

### Regulatory Compliance

Industry Standard Compliant

<b>Meter Type</b>	Three-phase electronic multi-function
<b>Technology Employed</b>	Large-scale IC, Digital Sampling, SMT Technology

## Features

### Key Functionalities

- Accurate energy consumption measurement
- Comprehensive data reporting
- Digital display interface
- Remote monitoring capability
- Remote control support