

DMM DSO

Accurate, Versatile Electrical Multimeter



- True RMS functionality for accurate electrical measurements
- Advanced non-contact voltage detection for enhanced safety
- Automatic ghost voltage elimination to prevent false readings
- Ergonomic design with a protective rubber boot for durability and comfort
- Comprehensive measurement capabilities: voltage, current, resistance, temperature
- Includes a flexi current clamp for easy current measurements without extra equipment
- User-friendly features: backlit display, hold function, auto power-off
- Complete with essential accessories: fused test leads, fabric carry case, k-type thermocouple, magnetic fob

Description

The Socket & See DMM DSO Utilities Multimeter is an indispensable instrument in the realm of electrical testing, designed to meet the needs of professionals and hobbyists alike with its blend of precision and versatility. Equipped with True RMS functionality, noncontact voltage detection, and an advanced system to nullify ghost voltage, it guarantees accurate and safe measurements essential for a wide range of electrical tasks, from installation to complex troubleshooting. The multimeter's ergonomic design, featuring a protective rubber boot, ensures durability and comfortable handling, making it an ideal tool for prolonged use in various environments.

This multifunctional device excels in providing a comprehensive range of measurements including voltage, current, resistance, and temperature, supported by the convenience of a flexi current clamp for direct current measurements without additional tools. Its user-centric design is evident in features such as a backlit display for low-light visibility, a hold function for capturing measurements, and an auto power-off feature to conserve battery life. The

package is rounded off with practical accessories like fused test leads, a fabric carry case, and a k-type thermocouple, enhancing its utility and portability for fieldwork.

In summary, the Socket & See DMM DSO Utilities Multimeter represents the pinnacle of electrical testing tools, embodying accuracy, safety, and user convenience. It adheres to rigorous safety standards, including BS EN 61010 certification, ensuring reliability for users across all levels of expertise. With its comprehensive set of features, ergonomic design, and a suite of useful accessories, it is a vital asset for electricians, engineers, technicians, and enthusiasts, streamlining diagnostics and troubleshooting in any setting.

Socket & See Single Function Testers & MFTs

Socket & See PDL Pro Socket & See RCD Pro Socket & See IRC Pro

Socket & See MFT5000 Multifunction Tester





