

Handheld Multimeter:

Digital Mini MultiMeter: Extech MN35

Created by Extech Instruments

Specifications:

Manual ranging, measures AC and DC Voltage to 600V, Resistance with Continuity and Diode functions, DC Current to 10A, Temperature, and 9V/1.5V Battery test. Includes protective rubber holster, 9V battery, test leads, and Type K thermocouple probe.

<https://www.flir.com/products/mn35/?vertical=condition+monitoring&segment=solutions&srsId=AfmBOooeVPOLyflBt6c3v7A3Fs7aCUAKCGlISDR6VqzjtOG9XUMk6JZ7>

A handheld multimeter is a small tool used to measure voltage, current, and resistance. Its compact size allows for easier transport and application compared to a desktop multimeter. However, for more precise measurements, a desktop multimeter is recommended. Nevertheless, the handheld multimeter is a useful tool for engineers and technicians and can be applied to various tasks and fields.