

Voltmeter (EDM-80) Square Dial, DC Moving Coil



MODEL - PH-365

MAKE - AK LABS

The AK LABS EDM-80 DC Voltmeter is a precision analog instrument featuring a square dial and moving coil mechanism for accurate DC voltage measurement. Designed with a sturdy desk stand and clear scale, it is ideal for physics laboratories, schools, colleges, and educational experiments.

PRODUCT SPECIFICATION	
Product Type	DC Voltmeter with Desk Stand
Model	EDM-80 Square Dial
Range	Any One DC Voltage Range
Display	80 mm Square Analog Dial
Movement	Precision Moving Coil Mechanism
Construction	Durable Body with Stable Desk Stand
Suitable For	Schools, Colleges, Universities & Physics Laboratories

PRODUCT DETAILS
The AK LABS EDM-80 Square Dial DC Voltmeter is manufactured using a high-quality moving coil mechanism to provide reliable and accurate voltage measurements. Its easy-to-read analog scale, durable ABS housing, color-coded terminals, and stable desk stand make it suitable for educational laboratories, physics practicals, and electrical circuit experiments. Available in multiple voltage ranges to suit different laboratory applications.

Key Features

- High-accuracy DC moving coil mechanism
- Clear square analog dial for easy reading
- Durable ABS body with transparent protective cover
- Stable desk stand for classroom and laboratory use
- Color-coded terminals for secure electrical connections
- Available in multiple voltage ranges

Applications

- DC voltage measurement
- Ohm's Law experiments
- Verification of electrical circuits
- Physics laboratory practicals
- Electronics laboratory experiments
- Educational demonstrations
- Engineering laboratory training