



DSC-201



TIM-501



OSC-1019



FF-1903



Product	Specification	Model
Digital stop clock	Range: 0-999.9 sec Resolution: 0.1 sec Time measuring: Manual start/stop Reset: Manual	DSC-201
Digital time interval clock	Range: 0-999.9 sec Resolution: 0.1 sec Time measuring: Based on inputs from start sensor and stop sensor Reset: Automatically on interrupting start sensor Applications: Conservation of energy experiment, viscosity measurement, atwood machine, etc	TIM-501
Oscillation measuring clock	Range: 0-999.999 sec Resolution: 0.001 sec Time measuring: Based on input from single start/stop sensor Reset: Manual Counts number of oscillation and time period for the oscillation Applications: Simple pendulum, bar pendulum, Kater's pendulum, etc.	OSC-1019
Free fall interval clock/ Point to point interval clock	Range: 0-99.999 sec Resolution: 0.001 sec Time measuring: Based on inputs from start sensor and stop sensor Reset: Automatically on interrupting start sensor Applications: Free fall, Law of conservation of energy, Velocity measurement experiments	FF-1903

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KAMALJEETH INSTRUMENTS

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3 years manufacturing warranty