

## Jain Laboratory Instruments





Product Code . JL-M-7838





## **Description**

**Digital Timer** 

This is a precision digital timer used to measure the time interval between any two events with high accuracy.

The timer has a built-in power source for the JLab Timing Gates and the G by Freefall Apparatus.

The timer standard accuracy has been achieved using the 10MHz Quartz Crystal Oscillator.

Display: 14mm LED.

The timer has four operating modes:-

Manual.

Freefall mode.

Timing Gates mode.

Any other triggering start and stop.