



Advanced Level Stop Watch Nvis 12D

This Stop watch circuit is based on Microcontroller. In this, the microcontroller is configured as timer. The function of this Stop watch is same as that of Stop watch used in mobile phones. There are two switches (START/STOP, RESET) provided on PCB which are used to start, stop and reset the Stop watch.

Features

- Simple switches for START/STOP and RESET.
- Visual display of time upon LCD.
- Descriptive operating manual with procedure.
- Circuit diagram with PCB Layout for better understanding.

Technical Specifications

Power Supply	: 230V, 50 Hz AC
Transformer	: 230/0-9 150mA
Crystal	: 11.0592 Mhz
IC	: AT89S52, 7805