

## Bistable Multivibrator (Using Transistors)



**Product Categories:** [Electronics](#), [Engineering Equipment](#), [Multivibrator & Oscillator](#), [Multivibrator & Oscillator](#)

**Product Page:**

<https://www.labappara.com/product/bistable-multivibrator-using-transistors/>

### Product Description

Bistable Multivibrator Using Transistors

**The instrument comprises of the following built in parts:**

1. Two transistor CL 100 on front panel of the instrument.
2. Fixed DC Regulated power supply of 12 volts to start ON the circuit.
3. A combination of resistances and capacitors for biasing the circuit & taking output.