



Brannan Bench Top Timer

The Brannan Bench Top Timer gives accurate time measurement over an extended period and has been designed for use in a laboratory environment.

1. Battery:

The Bench Top Timer uses 1 x AA battery.
The battery compartment is in the base of the instrument.
Ensure the battery is inserted with the correct polarity.

2. Button Functions:

The Bench top timer has three buttons:

- Green:** Start / Stop button
Blue: Mode button
Red: Split Lap / Reset button



3. Operation:

3.1. Simple Timer operation

- to start the timer press the GREEN Button
- to stop the timer press the GREEN button
- to reset the timer press the RED button

Note: Simple timer operation can be performed in either SPLIT OR LAP mode

3.2. Cumulative and Split Timer operation – for displaying split times whilst timing a process

- Select the CUM mode using the BLUE button (screen displays "CUM")
- To start the timer press the GREEN Button
- To view the split time press the RED button
- To revert to the cumulative time display press the RED button
- To stop the timer press the GREEN button
- To reset the timer press the RED button

3.3. Lap Timer operation - for timing individual laps of a multiple event process

- Select the LAP mode using the BLUE button (screen displays "LAP")
- To start the timer press the GREEN Button
- At the end of the lap press the RED button; the completed lap time will be displayed
- To revert to the display showing the current lap time press the RED button
- To stop the timer press the GREEN button.
- To reset the timer press the RED button

Note: In Lap Timer operation the cumulative time of the entire process is not shown.

Caution

- The Bench Top Timer is not waterproof. Keep away from water and high humidity.
- Clean the Bench Top Timer using a damp cloth.
- Handle the Bench Top Timer with care – protect from shocks, do not drop.