

► **Current Loop Simulator**

Simulator



Features:

1. Low cost, pocket size simulators for 4 mA, 12 mA and 20 mA
2. The simulator are easy to use and provide a quick way for checking calibration or as a current source for setting up engineering units on a process indicator or controller.
3. The simulator can be used as a precision source for general purpose signal injection.
4. Compact case features push button range selector switch for single handed operation.
5. Bright red LED's indicate simulation range or when battery power falls below a specific level.

Specifications:

Range	4 mA, 12 mA, 20 mA
Accuracy	0.2 mA
Power	9V DC
Dimensions	75 x 100 x 30 mm.
Weight	160g.