

PAT-601K Temperature-Simulator

Features:

- Low cost, pocket size simulators.
- These checkers are easy to use and provide a quick way for checking the performance of any type K or J Type Thermocouple instruments, fitted with a miniature thermocouple socket.
- Ideal as a precision "SOURCE" for re-calibrating Thermometers, Process Indicators and Controllers.
- Compact case features push button range selector switch for Single hand operation.
- Bright Red LED's indicate simulation temperature range and battery power falls below a specific level.

Specifications:

	601 K
Range	0°C (32°F)
	100°C (212°F)
	500°C (932°F)
	1000°C (1832°F)
Accuracy	±0.5°C (+1°F)
Power	9V DC
Dimensions	75 x 100 x 30 mm.
Weight	160g.



601K