





Work smarter. Work faster.

Old Model	New Model	Feature Changes
Fluke 743	Fluke 753	<ul style="list-style-type: none"> • USB port • Bright LED display • Improved battery life > 10 hours typical
		

Old Model	New Model	Feature Changes
Fluke 744	Fluke 754	<ul style="list-style-type: none"> • USB port • HART capabilities • Bright LED display • Improved battery life > 10 hours typical
		

Fluke 750 Series Documenting Process Calibrators

Fluke 753 Documenting Process Calibrator

The 753 does the work of several tools—sourcing, simulating and measuring pressure, temperature, and electrical signals in one rugged, handheld device. This rugged, reliable tool is ideal for calibrating, maintaining, and troubleshooting all kinds of instrumentation.

Fluke 754 HART Documenting Process Calibrator

As more and more process plants begin to take advantage of smart transmitters, the need has increased for calibrators that can communicate via industry standard digital protocols such as HART. The 754 extends the capability of the Fluke 753 by adding HART communication. The 754 is a HART communicating calibrator.

Use it to: Calibrate, maintain and troubleshoot HART and other instrumentation to eliminate downtime. This rugged, reliable tool is ideal for calibrating, maintaining, and troubleshooting HART and other instrumentation.

