

Calibration Manual Fluke

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The Calibration Manual for the 789 ProcessMeter (hereafter, also referred to as " the ProcessMeter " or " the UUT ") provides the following information: • Precautions and Safety information • Specifications • Basic maintenance (cleaning, replacing the batteries and fuses) • Calibration verification test procedures • Calibration adjustment procedures • Accessories and replaceable parts For complete operating instructions, refer to the 789 ProcessMeter Users Manual (on the CD-ROM provided).

[Calibration Manual](#)
Calibration Manual LIMITED WARRANTY AND LIMITATION OF LIABILITY Each Fluke product is warranted to be free from defects in material and workmanship under normal use and service. The warranty period is three years and begins on the date of shipment.

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The recommended calibration interval is 12 months. In the performance tests, the Clamp is referred to as the unit under test (UUT). If the UUT fails any performance test, contact Fluke Service for repair.

[Calibration Information - Cloudinary](#)
Page 8 725Ex Calibration Manual... Page 9: Introduction Do not perform the verification tests or calibration procedures described in this manual unless qualified to do so. This Calibration Manual provides the following information for the Fluke 725Ex Multifunction Process Calibrator (also referred to as "the Calibrator" and/or " the UUT

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Page 415B+ /17B+ /18B+ Calibration Manual... Page 6: Introduction Introduction The Fluke 15B+ /17B+ /18B+ Digital Multimeters (the Product or UUT) are 4000-count instruments. The Product is battery powered with a digital display.

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Calibration Manual Equipment Assembly The 173x calibration cables and verification box are not available from Fluke. If you plan to calibrate your Product rather than send it to a Fluke Service Center, use the assembly instructions that follow. 173x Calibration Cable Assembly See Table 4 for instructions on how to make the calibration cables.

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Calibration Manual 2 Contacting Fluke To order accessories, receive assistance, or locate the nearest Fluke distributor or Service Center, call: USA: 1-888-99-FLUKE (1-888-993-5853) Canada: 1-800-36-FLUKE (1-800-363-5853) Europe: +31 402-678-200 Japan: +81-3-3434-0181 Singapore: +65-738-5655 Anywhere in the world: +1-425-446-5500 Address correspondence to: Fluke Corporation Fluke Europe B.V. P ...

[Calibration Manual](#)
Fluke can perform calibrations in different ways, so you can choose the calibration which has the best fit to your quality system, in relation to the price. The calibrations are divided in 4 levels, each with their specific procedure, from which the details are described hereafter. Download the Calibration Request Form.

[Fluke Calibration Services | Fluke](#)
Ohms Calibration (Computer Interface) If you do not have the value resistors (290 , 2.9 k , 29 k , etc.) required by the Fluke 45 calibration prompts, the requested value (prompt) may be set to the value available. In the following procedure, the Fluke 5700A Multifunction Calibrator is used as the ohms source, with input values of 190 , 1.9 k , 19 k , 190 k , and 1.9 M .

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The Fluke 8808A Digital Multimeter (hereafter referred to as the Meter) is a 5-1/2 digit dual-display multimeter designed for bench-top, field service, and system applications. The multiple measurement functions, plus the RS-232 remote interface, make the Meter an ideal candidate for precision manual measurements and use in automated systems.

[Calibration Manual](#)
This Calibration Manual provides the following information for the Fluke 724 Temperature Calibrator and the Fluke 725 and 726 Multifunction Process Calibrators (also referred to as "the Calibrator" and/or " the UUT "). • Precautions and safety information • Equipment required for performance tests and calibration • Specifications • Basic maintenance (cleaning, batteries, and fuses ...

[Calibration Manual Fluke 724, 725 a 726 - Elso Philips Service](#)
Calibration Manual LIMITED WARRANTY AND LIMITATION OF LIABILITY Each Fluke product is warranted to be free from defects in material and workmanship under normal use and service. The warranty period is one year and begins on the date of shipment.

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The Calibration Manual for the 789 ProcessMeter (hereafter, also referred to as " the ProcessMeter " or " the UUT ") provides the following information: • Precautions and Safety information • Specifications • Basic maintenance (cleaning, replacing the batteries and fuses) • Calibration verification test procedures • Calibration adjustment procedures • Accessories and replaceable parts For complete operating instructions, refer to the 789 ProcessMeter Users Manual (on the CD-ROM provided).

[Calibration Manual](#)
The Fluke 718 Pressure Calibrator provides a total pressure calibration solution for transmitters, gauges and switches. This compact pressure calibration solution is about a third of the size of comparable instruments and weighs just one kilogram (two pounds).

[Fluke 718 Pressure Calibrator | Fluke](#)
Fluke Calibration's pressure monitors combine very high accuracy measurement capability and a variety of unique features in compact and easy to use packages, either standalone or integrated with a calibrator. Models include E-DWT DHI electronic deadweight testers; RPM4 DHI pressure monitors and 7050 Ruska pressure monitors.