

Upgrade to a Fluke 729 or Fluke 754

Here's your chance to upgrade to the Fluke 729 Automatic Pressure Calibrator or the 754 Documenting Process Calibrator. After you upgrade and trade-in any brand of an old documenting calibrator, we'll send you a **FREE GIFT**.

Trade-in offer

Buy a Fluke 729 or 754, send in your old calibrator and choose one of these three valuable gifts—\$3,500 value!

- Pressure module, test pump and Fluke 771 mA Clamp
- Fluke 789 ProcessMeter and Pressure Module
- 2 pressure modules

Trade-in your old calibrator and get a **FREE GIFT!**



Questions? Email: promotions@fluke.com

For Terms & Conditions visit:
www.fluke.com/PtoolTradein2019TC

Trade-in offer claim procedure:

1. Trade-in offer available for purchases made from February 1, 2019 to December 31, 2019.
2. Purchase a Fluke 729 Documenting Process Calibrator or 754 Documenting Process Calibrator from an authorized Fluke Distributor in the United States or Canada. Product must be purchased with sales assistance from a Fluke sales employee, who must sign this form.
3. **Trade-in unit must be a multifunction process calibrators: including Fluke 743/744, 753/754, and competitor documenting process calibrators. Contact promotions@fluke.com to see if a calibrator applies.**
4. **Within 30 days of purchase**, mail this trade-in redemption form, with all checkboxes filled in, along with a copy of your receipt/invoice (purchase orders are not acceptable) highlighting:
 - a. Product purchaser
 - b. Qualifying product purchased
 - c. Date of purchase
5. Indicate your desired pressure module and test pump (if eligible) on page three of this form.
6. Package trade-in documenting process calibrator tool (any brand) along with this redemption form and receipt/invoice. If trade-in process calibrator has been used in a hazardous environment, please contact us at promotions@fluke.com for alternate shipping procedure.
7. Affix correct postage and ship to address below. **Redemption form must be postmarked within 30 days of purchase.**

Mail redemption form, trade-in calibrator and receipt to:

Attn: Calibrator Trade-in Promotion
 Fluke Corporation
 6920 Seaway Blvd. M/S 250E
 Everett, WA 98203 USA

Fluke Sale Team Authorization: (Product must be purchased with sales assistance from a Fluke sales employee)

Sales Engineer / ISS Name: _____

Sales Engineer / ISS Signature: _____

Redemption form: (Your gift with purchase will be mailed to the purchaser and address provided here)

Purchaser (as shown on receipt): _____

First and last name of person submitting rebate: _____

Brand name and model of old calibrator being returned: _____

Mailing address (no P.O. boxes): _____

City: _____ State: _____ Postal code: _____

E-mail: _____ Phone/Mobile: _____

I would like to sign up for a weekly enewsletter from Fluke: ☐ Yes ☐ No

Sponsored in the United States by Fluke Electronics Corporation, 6920 Seaway Boulevard, Everett, WA 98203 and in Canada by Fluke Electronics Corp Canada LP, 400 Britannia Road East, Unit 1, Mississauga, ON L4Z 1X9. Employees, directors and officers of Fluke Corporation and Fluke Corporation Canada, their parent companies, affiliated companies, subsidiaries, distributors, representatives, and their immediate families (parents, siblings, children and spouse) and persons living in the same household (whether related or not) are not eligible to receive a gift with purchase. Gift with purchase is available for all purchases of a "Qualifying Fluke Product" made from an authorized Fluke distributor in the United States or Canada. Certain Qualifying Fluke Products (as defined in the full terms and conditions) may be purchased directly from Fluke. Qualifying purchases must be made between February 1, 2019 and December 31, 2019. Void where prohibited by law. Void in Puerto Rico and all other U.S. Territories and possessions. **Redemption requests must be postmarked or submitted within 30 days of purchase as shown by the receipt/invoice evidencing the purchase of the Qualifying Fluke Product.** In order to receive the gift with purchase the registration form must be completed in its entirety. Redeemed gifts must be shipped to the customer's physical address. Gifts cannot be shipped to post office boxes, reshipping companies or distributors. A receipt/invoice may only be submitted once per redemption. This offer cannot be combined with any other discounts, credits, rebates or other special offers from Fluke. Redemption requests are subject to further audit and at the sponsor's sole discretion customers may be asked to provide additional proof of purchase, including but not limited to, physical UPC code from packaging, product serial number or proof of delivery. Customers may only participate in the Promotion by submitting separate receipts evidencing purchases of Qualifying Fluke Products up to a maximum of three times. Other restrictions and conditions apply. By participating in this promotion, you agree to be bound by the official terms and conditions, which are available at www.fluke.com/PtoolTradeIn2019TC. Any redemption request that does not comply with any aspect of these terms and conditions may be rejected by Fluke in its sole discretion and the participant may be disqualified from participating in this promotion.

If you purchased a:

Fluke 729 or Fluke 754 Documenting Process Calibrator and are sending in your old calibrator, you may select one of these options:

	Option 1: Fluke 771 mA Clamp, one pressure module and one test pump (indicate module and pump on list below)
	Option 2: Fluke 789 ProcessMeter and one pressure module (indicate module on list below)
	Option 3: two pressure modules (indicate module on list below)

Pressure modules

Quantity	Model #	Gift product
	750P00	Differential Pressure Module, 0 to 1 inH ₂ O (0 to 2.5 mBar), (0 to 0.25 kPa)
	750P01	Differential Pressure Module, 0 to 10 inH ₂ O (0 to 25 mBar), (0 to 2.5 kPa)
	750P02	Differential Pressure Module, 0 psi to 1 psi (0 to 70 mBar), (0 to 7 kPa)
	750P03	Differential Pressure Module, 0 psi to 5 psi (0 to 350 mBar), (0 to 35 kPa)
	750P04	Differential Pressure Module, 0 psi to 15 psi (0 to 1 bar), (0 to 100 kPa)
	750P22	Differential Pressure Module, 0 psi to 1 psi (0 to 70 mBar), (0 to 7 kPa)
	750P23	Differential Pressure Module, 0 psi to 5 psi (0 to 350 mBar), (0 to 35 kPa)
	750P24	Differential Pressure Module, 0 psi to 15 psi (0 to 1 bar), (0 to 100 kPa)
	750P05	Gage Pressure Module, 0 psi to 30 psi (0 to 2 bar), (0 to 200 kPa)
	750P06	Gage Pressure Module, 0 psi to 100 psi (0 to 7 bar), (0 to 700 kPa)
	750P07	Gage Pressure Module, 0 psi to 500 psi (0 to 35 bar), (0 to 3500 kPa)
	750P08	Gage Pressure Module, 0 psi to 1000 psi (0 to 70 bar), (0 to 7000 kPa)
	750P09	Gage Pressure Module, 0 psi to 1500 psi (0 to 100 bar), (0 to 10 MPa)
	750P27	Gage Pressure Module, 0 psi to 300 psi (0 to 20 bar), (0 to 2000 kPa)
	750P2000	Gage Pressure Module, 0 psi to 2000 psi (0 to 140 bar), (0 to 14 MPa)
	750P29	High Pressure Module, 0 psi to 3000 psi (0 to 200 bar), (0 to 20 MPa)
	750P30	High Pressure Module, 0 psi to 5000 psi (0 to 340 bar), (0 to 34 MPa)
	750P31	High Pressure Module, 0 psi to 10000 psi (0 to 700 bar), (0 to 70 MPa)
	750PA3	Absolute Pressure Module, 0 psi to 5 psi (0 to 350 mBar), (0 to 35 kPa)
	750PA4	Absolute Pressure Module, 0 psi to 15 psi (0 to 1 bar), (0 to 100 kPa)
	750PA5	Absolute Pressure Module, 0 psi to 30 psi (0 to 2 bar), (0 to 200 kPa)
	750PA6	Absolute Pressure Module, 0 psi to 100 psi (0 to 7 bar), (0 to 700 kPa)
	750PA7	Absolute Pressure Module, 0 psi to 500 psi (0 to 35 bar), (0 to 3500 kPa)
	750PA8	Absolute Pressure Module, 0 psi to 1000 psi (0 to 70 bar), (0 to 7000 kPa)
	750PA9	Absolute Pressure Module, 0 psi to 1500 psi (0 to 100 bar), (0 to 10 MPa)
	750PA27	Absolute Pressure Module, 0 psi to 300 psi (0 to 20 bar), (0 to 2000 kPa)
	750PV3	Vacuum Pressure Module, -5 psi (-350 mBar), (-35 kPa)
	750PV4	Vacuum Pressure Module, -15 psi (-1 bar), (-100 kPa)
	750PD2	Dual Pressure Module, 1 psi to 1 psi (-70 to 70 mBar), (-7 to 7 kPa)
	750PD3	Dual Pressure Module, -5 psi to 5 psi (-350 to 350 mBar), (-35 to 35 kPa)
	750PD4	Dual Pressure Module, -15 psi to 15 psi (-1 to 1 bar), (-100 to 100 kPa)
	750PD5	Dual Pressure Module, -15 psi to 30 psi (-1 to 2 bar), (-100 to 200 kPa)
	750PD6	Dual Pressure Module, -15 psi to 100 psi (-1 to 7 bar), (-100 to 700 kPa)
	750PD7	Dual Pressure Module, -15 psi to 200 psi (-1 to 14 bar), (-100 to 1400 kPa)
	750PD10	Dual Pressure Module, -10 psi to 10 psi (-0.7 to 0.7 bar), (-70 to 70 kPa)
	750PD27	Dual Pressure Module, -15 psi to 300 psi (-1 to 20 bar), (-100 to 2000 kPa)
	750PD50	Dual Pressure Module, -15 psi to 50 psi (-1 to 3.5 bar), (-100 to 350 kPa)
	750R04	Reference Pressure Module, 0 psi to 15 psi (0 to 1 bar), (0 to 100 kPa)
	750R06	Reference Pressure Module, 0 psi to 100 psi (0 to 7 bar), (0 to 700 kPa)
	750R27	Reference Pressure Module, 0 psi to 300 psi (0 to 20 bar), (0 to 2000 kPa)
	750R07	Reference Pressure Module, 0 psi to 500 psi (0 to 35 bar), (0 to 3500 kPa)

Quantity	Model #	Gift product
	750R08	Reference Pressure Module, 0 psi to 1000 psi (0 to 70 bar), (0 to 7000 kPa)
	750R29	Reference Pressure Module, 0 psi to 3000 psi (0 to 200 bar), (0 to 20 MPa)
	750R30	Reference Pressure Module, 0 psi to 5000 psi (0 to 340 bar), (0 to 34 MPa)
	750R31	Reference Pressure Module, 0 psi to 10000 psi (0 to 700 bar), (0 to 70 MPa)
	750RD5	Reference Pressure Module, -15 psi to 30 psi (-1 to 2 bar), (-100 to 200 kPa)
	750RD6	Reference Pressure Module, -15 psi to 100 psi (-1 to 7 bar), (-100 to 700 kPa)
	750RD27	Reference Pressure Module, -15 psi to 300 psi (-1 to 20 bar), (-100 to 2000 kPa)
	750P3IN	Differential Pressure Module, 0 to 3 inH ₂ O (0 to 7.5 mBar), (0 to 0.75 kPa)
	750P5IN	Differential Pressure Module, 0 to 1 inH ₂ O (0 to 12.5 mBar), (0 to 1.25 kPa)

Test pump

Quantity	Model #	Gift product
	700HTP-2	Hydraulic Test Pump
	700PTP-1	Pneumatic Test Pump
	700PMP	Precision Pressure Test Pump
	700LPT-1	Low-Pressure Test Pump

To learn more about each of the products above, go to Fluke.com/ProcessTools.

Fluke reserves the right to provide comparable 700 series pressure modules in place of comparable 750 series modules listed