

**FLUKE®**

# UPGRADE TO THE BEST IN TEST

**Get one:**

**Get up to \$2,300 in  
FREE Fluke tools**

**When you buy one:**



**And you send us your old device.**

Buy a qualifying Fluke process tool, send in your old Altek or PIE device and select your free gift, up to \$2,300 value.

Offer valid through June 30, 2017 on purchases from a participating distributor. Redemption must be submitted within 30 days of purchase. See redemption form for additional information.

**To:  
Fluke**

## Upgrade offer procedure:

- Upgrade available for purchases made November 1, 2016 through June 30, 2017.
- Purchase any of the following Fluke tools from a participating Fluke distributor in the United States or Canada:
  - Fluke 705—mA loop calibrator
  - Fluke 707—mA loop calibrator
  - Fluke 709—Precision loop calibrator
  - Fluke 709H—Precision loop calibrator with HART
  - Fluke 715—Volt/mA calibrator
  - Fluke 714B—Thermocouple calibrator
  - Fluke 712B—RTD calibrator
  - Fluke 725—Multifunction process calibrator
- Within 30 days of purchase, mail in this upgrade redemption form with all checkboxes filled in, along with a copy of your receipt/invoice (purchase orders are not acceptable) highlighting:
  - Product purchaser
  - Qualifying product purchased
  - Date of purchase
- Choose your free gift from the options provided on the redemption form.
- Package your qualifying Altek or PIE device (list on the redemption form), along with the redemption form, and receipt/invoice. If your old device has been used in a hazardous environment please contact us at [promotions@fluke.com](mailto:promotions@fluke.com) for alternate shipping procedures.
- Attach correct postage and ship to address below. Redemption form must be postmarked within 30 days of receipt/invoice date.

### Mail redemption form, old device, and receipt/invoice to:

Upgrade promotion—USA  
 ATTN: Bob Crepps  
 Fluke Corporation  
 6920 Seaway Blvd. M/S 250E  
 Everett, WA 98203

OR

Upgrade promotion—Canada  
 ATTN: John Karbowiak  
 Fluke Canada  
 400 Britannia Road East, Unit 1  
 Mississauga, ON L4Z 1X9

Authorized distributor sales representative extending this promotional invitation:

Handwritten or electronic signature: \_\_\_\_\_

Date: \_\_\_\_\_

(Qualifying product must be purchased within 30 days of this date.)

### 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 device 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 newsletter from Fluke: ☐ Yes ☐ No

**Terms and conditions:** Sponsored by Fluke Electronics Corporation, 6920 Seaway Boulevard, Everett WA 98203 and Fluke Corporation Canada, 400 Britannia Road East, Unit 1, Mississauga, ON L4Z 1X9 Canada. Gift with purchase and trade-in (the "Upgrade Promotion") is available for a "Qualifying Fluke Purchase" made from a participating authorized Fluke distributor in the United States or Canada between November 1, 2016 and June 30, 2017, subsequent trade-in of the purchaser's old calibrator device and submitted per the redemption claim procedures described in these Official Terms and Conditions. This offer may not be combined with any current or future Fluke Corporation offers. Offer is open to legal U.S. and Canadian residents and/or businesses currently residing or physically located in Canada, the United States and the District of Columbia who currently own a qualifying Altek or PIE (Practical Instrument Electronics, Inc.) tool. Void in Puerto Rico, all other U.S. territories and possessions and overseas military installations and where prohibited or otherwise restricted by law, rule or regulation. All federal, state and local laws and regulations apply. Employees, directors and officers of Fluke Electronics Corporation in the United States and Fluke Canada in Canada (together, the "Sponsor"), its parent companies, affiliated companies, subsidiaries, distributors, representatives, and those persons' immediate families (parents, siblings, children and spouse) and persons living in the same household (whether related or not) are not eligible to participate in the Promotion. Employees, directors and officers of competing tool manufacturers are also ineligible to participate in the Promotion. A receipt may only be submitted once; receipts submitted more than once are considered invalid. Only one gift per trade-in device received. Multiple products purchased on one receipt may qualify for multiple gifts equal to the number of trade-in devices received. Multiple receipts may be submitted as long as a qualifying redemption form is submitted with each receipt. For a list of participating, authorized distributors see the complete terms and conditions. **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.** Redemption forms must be filled out accurately to qualify. Please allow 10 to 12 weeks after Sponsor's receipt of a complete Claim Submission to receive your gift with purchase. This offer is not transferable or assignable. View complete official terms and conditions at [www.fluke.com/UpgradePromo](http://www.fluke.com/UpgradePromo)



Check the box that corresponds to the old device, brand and model you will be sending. Upgrade promotion is limited to only these models.

Altek models		PIE models	
Altek 46	Altek 322-1	PIE 134	PIE 322
Altek 134-2	Altek 422	PIE 134	PIE 422
Altek 334A	Altek 211	PIE 334	PIE 211
Altek 434	Altek 311	PIE 434	PIE 311
Altek 934	Altek 820	PIE 532	PIE 820
	Altek 830		PIE 830

Check the box that corresponds to the Fluke model you purchased, and select one gift from the paired options.

Fluke model purchased		Paired gift options	
Fluke 705	mA loop calibrator	Fluke 771	mA Clamp
Fluke 707	mA loop calibrator		
Fluke 709	Precision loop calibrator		
Fluke 709H	Precision loop calibrator with HART		
Fluke 715	Volt/mA calibrator	Option 1: Fluke 771	mA Clamp
Fluke 714B	Thermocouple calibrator	Option 2: Fluke 700G	Pressure gauge (choose specific model below)
Fluke 712B	RTD calibrator		
Fluke 725		Option 1: Fluke 700G	Pressure gauge (choose specific model below)
		Option 2: Fluke 750P	Pressure module (choose specific model below)

Pressure modules gift options	
750P00	Differential Pressure Module, 0 to 1 inH <sub>2</sub> O (0 to 2.5 mBar), (0 to 0.25 kPa)
750P01	Differential Pressure Module, 0 to 10 inH <sub>2</sub> 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)

Pressure gauge gift options	
Fluke-700G01	Pressure Gauge, ±10 inH <sub>2</sub> O WC (0.4 PSIG)
Fluke-700G02	Pressure Gauge, ±30 inH <sub>2</sub> O WC (1 PSIG)
Fluke-700G04	Pressure Gauge, ± 15 PSIG
Fluke-700G05	Pressure Gauge, 30 PSIG
Fluke-700G06	Pressure Gauge, 100 PSIG
Fluke-700G27	Pressure Gauge, 300 PSIG
Fluke-700G07	Pressure Gauge, 500 PSIG
Fluke-700G08	Pressure Gauge, 1000 PSIG
Fluke-700G10	Pressure Gauge, 2000 PSIG
Fluke-700G29	Pressure Gauge, 3000 PSIG
Fluke-700G30	Pressure Gauge, 5000 PSIG
Fluke-700G31	Pressure Gauge, 10000 PSIG
Fluke-700GA4	Pressure Gauge, 15 PSIA
Fluke-700GA5	Pressure Gauge, 30 PSIA
Fluke-700GA6	Pressure Gauge, 100 PSIA
Fluke-700GA27	Pressure Gauge, 300 PSIA

To learn more about each of the products, go to [Fluke.com/ProcessTools](http://Fluke.com/ProcessTools).