

FLUKE®

END OF YEAR UPGRADE

16TH NOV - 31ST DEC 2020

GIVEAWAYS UP TO \$2,950.00 IN VALUE

NEW



Fluke ii910 Precision Acoustic Imager

Quickly, easily and confidently monitor your equipment for partial discharge.

Partial discharge is a very serious issue that you would like to be able to monitor quickly and easily. Whether you are inspecting insulators, transformers, switch gears or high voltage powerlines you need to be sure that you spot a problem quickly and early. Partial discharge that goes unchecked can cause blackouts, fires, explosions, or death from arc flashes. In addition, there is a significant monetary risk of downtime. Finally a better way to detect partial discharge.



TEST, TRY & EVALUATE WITH NO OBLIGATIONS

We understand that assessing a new tool can be difficult, so we are giving you the opportunity to **test, try and evaluate** select Fluke tools before you commit. Simply let us know which select Fluke tool you would like to try and we will send it out to you, at no cost, for 7 days! For more information, speak to your Fluke distributor today, or visit: www.fluke.co/TRIAL

Fluke Industrial Imaging



Fluke ii900 Sonic Industrial Imager Leak Detection Simplified

- Locate leaks immediately on screen up to 50 metres in distance
- Do more with the same air compressors with regular leak detection maintenance – delay the capital expense of installing an additional compressor lower utility costs

FLUKE II900 OFFER



BUY
Fluke ii900
Sonic Industrial Imager



RECEIVE FREE
Fluke TiS20+
Infrared Camera

Valued at
\$2,634.00



Ti401 PRO

Ti480 PRO

TiX501

TiX580

Key Features

Infrared Resolution	640 x 480 (307,200 pixels)			
SuperResolution	No	Yes, in software. Captures and combines 4x the data to create a 1280 x 960 image	No	Yes, in software. Captures and combines 4x the data to create a 1280 x 960 image
Temperature Range	-20 °C to +650 °C	-20 °C to +1,000 °C	-20 °C to +650 °C	-20 °C to +1,000 °C
IFOV with Standard Lens (spatial resolution)	0.93 mRad, D:S 1065:1			
Field of View	34 °H x 24 °V			
Minimum Focus Distance	15 cm			
MultiSharp Focus	No	Yes, focused near and far, throughout the field of view	No	Yes, focused near and far, throughout the field of view
LaserSharp Auto Focus	Yes, for consistently in-focus images. Every. Single. Time			
Advanced Manual Focus	Yes			
Wireless Connectivity	Yes, to PC, iPhone® and iPad® (iOS 4s and later), Android™ 4.3 and up, and WiFi to LAN (where available)			
Fluke Connect App Compatible	Yes*, connect your camera to your smartphone, and images taken automatically upload to the Fluke Connect app for saving and sharing			
IR-Fusion Technology	Yes, adds the context of the visible details to your infrared image			
Battery Life	2-3 hours continuous use per battery pack			

FLUKE PROFESSIONAL IR CAMERA OFFERS

RECEIVE FREE

Ti401 PRO OFFER



Fluke 376 FC
Clamp Meter

Valued at
\$1,023.00

Ti480 PRO OFFER



OR



Fluke 376 FC
Clamp Meter OR
Fluke Wide2/
Tele2 Lens

Valued up to
\$2,665.00

TiX501 & TiX580 OFFER



OR



Fluke 3000 FC General Maintenance
System OR Fluke Wide2/Tele2 Lens

Valued up to \$2,665.00

Fluke Mechanical Maintenance Tools



Fluke 810 Vibration Tester

An entirely new approach to troubleshooting mechanical problems

The most advanced troubleshooting tool for mechanical maintenance teams who need an answer now. In three quick steps, it helps you locate and diagnose common mechanical problems on the spot.

- Easily determine the root cause, location and severity of common mechanical faults
- Efficiently prioritise and plan equipment repair or replacement

FLUKE 810 OFFER



BUY
Fluke 810
Vibration Tester



RECEIVE FREE
Fluke 805 FC Vibration Meter
Valued at \$2,634.00

Fluke Power Quality

Fluke 1740 Series Power Quality and Energy Loggers

Compact and rugged, the Fluke 1740 Series Three-Phase Power Quality Loggers are designed specifically for technicians and engineers who need the flexibility to troubleshoot, quantify energy usage and analyse power distribution systems.

Fluke 430-II Series Power Quality Analysers

Dedicated power and power quality meters for single-phase and three-phase frontline power quality troubleshooting with load studies, energy waste analysis and quality of service compliance testing.



Three-Phase

	435-II	438-II	1746	1748
Measure V, I, kW, Cos/DPF, kWh	•	•	•	•
Waste Energy Monetisation	•	•		
Basic Harmonics THD Measurement (V & I) and Harmonic Spectrum	•	•	•	•
Power Harmonics	•	•		
Oscilloscope Function	•	•		
Advanced Analysis; Event Waveforms, Flicker, Transients, Mains Signaling, and Power Wave, Voltage Dips and Swells	•	•	Flicker & Main Signalling Only	All Except Power Wave
Motor Electrical & Mechanical Analysis	Optional	•		

**FLUKE
POWER QUALITY
OFFERS**
RECEIVE FREE



FLUKE 43X-II OFFER
Fluke C437-II
Rolling Hard Case OR
376 FC Clamp Meter
Valued at \$1,023.00



FLUKE 1746/1748 OFFER
Fluke PTi120
Infrared Camera
Valued at \$1,446.00

Fluke Power Analyser



Fluke Norma 6000

Portable Wideband Precision Power Analyser

- It measures AC and DC voltage, current and power and all of the associated values with a higher level of accuracy than a power quality meter does
- Precise results with 0.1% accuracy and 500kHz bandwidth for power conversion systems such as inverters, output of photovoltaic array (solar), DC turbines (wind), transportation systems (i.e. power conversion from AC-DC, AC-AC, DC-AC and DC-DC)
- IP50 with CAT III 1000V and CAT IV 600V

	Norma 6003	Norma 6003+	Norma 6004	Norma 6004+
Number of channels for voltage / current	3/3	3/3	4/4	4/4
Motor speed / torque measurement	-	Yes	-	Yes
Basic accuracy	0.1%			
Channel to channel isolation	Yes			
Main Function	Meter, Scope, Harmonic, Phasor, Trend			
Measuring Parameters *Available in N6003+ and N6004+ only	RMS, DC Component, AC Component, Rectified Mean, Peak Value, Peak-Peak, Crest Factor, Form Factor, Fundamental Component, Fundamental Content, Harmonic Distortion, Harmonic Content, Harmonic Factor for voltages and currents, Active Power, Reactive Power, Apparent Power, Power Factor, Phase shift, Efficiency, Impedance, Electric Energy, Charge/Discharge capacity (Ah), Frequency, Motor Speed*, Torque*, Mechanical Power*, Mechanical Energy*			

FLUKE NORMA OFFERS

RECEIVE FREE



FLUKE NORMA 6000 OFFER

Fluke 80i-2010s AC/DC Current Clamps 3PK

Valued at \$2,950.00

Fluke Process Calibration Tools

	754	729
Source/Measure	•	•
Uses all Fluke 750P Pressure Modules	•	•
Transmitter Mode	•	•
Hart Communications	•	•
Pulsed RTD Simulation to 1ms	•	
Automatic Pressure Generation		•

Fluke 754 Documenting Process Calibrator

- Calibrate temperature, pressure, voltage current, resistance and frequency
- Easily troubleshoot HART® instrumentation
- Document field calibration results

Fluke 729 Automatic Pressure Calibrator

- Automatic pressure generation and regulation to 300 psi
- Automatic internal fine-pressure adjustment
- Built-in leak testing for verifying test setups for leakage

FLUKE 754 AND 729 OFFER



BUY
Fluke 754 or 729
Process Calibrator



RECEIVE FREE
Fluke 773 Milliamp
Process Clamp Meter

Valued at \$2,376.00

How to redeem your FREE gift:

- Purchase a selected Fluke test tool in this promotion between 16th November 2020 and 31st December 2020
- Redeem online at www.fluke.co/UPGRADE before COB 14th January 2021

Sponsored by Fluke Australia Pty Ltd. Free tool prices are Fluke Australia's recommended trade price. Final pricing is at the discretion of the participating authorised Fluke Australia distributor or wholesaler. Consumers purchasing via a wholesaler branch need to ensure the select branch is purchasing Fluke equipment from a Fluke Australia authorised distributor which can be found here: www.fluke.com/au/wtb to be valid to redeem within this promotion. All redemptions will be checked and verified by Fluke Australia. Fluke rewards can be redeemed online only at: www.fluke.co/UPGRADE with proof of purchase. Offer is valid for purchases made between 16 November 2020 and 31st December 2020 or until stocks last. Offers cannot be combined with any other discounts, promotions or other special offers. Allow 6-8 weeks delivery of reward items. Deals only available to Australian and New Zealand residents.