

Fluke CNX™ Wireless System

Technical Data

The new Fluke wireless troubleshooting team lets you see live measurements from multiple modules simultaneously and remotely on a single screen. This customizable tool set, built with the durability, reliability and quality you've come to expect from Fluke tools, will change the way you work.

Wireless multimeter displays readings from up to three wireless modules, thermal imagers up to five—all from up to 20 meters away.



Fluke CNX™ 3000 Series

- Wireless Digital Multimeter
- Wireless Thermal Imager
- iFlex True-rms AC Current Clamp Module
- AC True-rms Current Clamp Module
- AC Voltage Module
- K-Type Temperature Module
- PC Adapter

Productivity

- Save money and time by taking multiple measurements simultaneously
- Isolate intermittent events or record signal fluctuations without even being there using the log function on the modules and the wireless multimeter or via the PC adapter
- Work with fewer interruptions by recording multiple sessions before downloading. Data is saved to a PC in .csv format (comma separated variable) file format for easy viewing at your convenience
- Capture readings at different intervals, with user-set recording intervals from one second to one hour
- Choose the module(s) that work best for your applications

Convenience

- See multiple measurements on one screen at one time (DMM and three modules, thermal imager and five modules)

- No more run-around. See up to four measurements (DMM and 3 modules) on one screen, in one place at the same time.
- No more writing data down. Capture up to 65000 sets of min/max/avg readings over single or multiple logging sessions using the recording capability. Each reading and session is time stamped
- Avoid awkward or uncomfortable measurement positions. Set up the measurement once, step back and read it as many times as you want, when you want
- Identify up to 10 placed modules with meter or PC and choose only the ones you need
- View up to 10 live readings at once on a PC to get a complete understanding of the situation
- Easily see backlit displays in dark or dimly lit work environments
- Choose auto or manual ranging
- Use the optional TPak Magnetic Hanger for even more hands-free working
- Integrated holster protects the meters, while probe holders keep accessories organized

Safety

- Increase safety by taking readings in a separate location than the point of measurement
- Fluke CNX meets Measurement Category 1000 V CAT III and Category IV 600 V safety standards: AC Current Clamp 600 V CAT III; AC Voltage Module and iFlex Clamp Meters 600 V CAT IV/1000 CAT III

Specifications

Fluke CNX™ 3000 Series Wireless Multimeter

For all specifications: accuracy is specified for one year after calibration, at operating temperatures of 18 °C to 28 °C, with relative humidity at 0 % to 90 %. Accuracy specifications take the form of ± ([% of Reading] + [Number of least significant digits]).

Detailed specifications

For all specifications: accuracy is specified for one year after calibration, at operating temperatures of 18 °C to 28 °C, with relative humidity at 0 % to 90 %. Accuracy specifications take the form of ± ([% of Reading] + [Number of least significant digits]).

AC voltage

Range ¹	Resolution	Accuracy ^{2,3,4}	
		45 Hz to 500 Hz	500 Hz to 1 kHz
600.0 mV	0.1 mV	1.0 % + 3	2.0 % + 3
6.000 V	0.001 V		
60.00 V	0.01 V		
600.0 V	0.1 V		
1000 V	1 V		

¹ All ac voltage ranges are specified from 1 % of range to 100 % of range.

² Crest factor of ≤ 3 at full scale up to 500 V, decreasing linearly to crest factor < 1.5 at 1000 V.

³ For non-sinusoidal waveforms, add ± (2 % of reading + 2 % full scale) typical, for crest factor up to 3.

⁴ Do not exceed 10⁷ V-Hz.

DC voltage, continuity, resistance, diode test and capacitance

Function	Range	Resolution	Accuracy
mV	600.0 mV	0.1 mV	0.09 % + 2
V	6.000 V	0.001 V	0.09 % + 2
	60.00 V	0.01 V	
	600.0 V	0.1 V	
	1000 V	1 V	0.15 % + 2
Ω	600 Ω	1 Ω	Meter beeps at < 25 Ω, beeper detects opens or shorts of 250 μs or longer.
Ω	600.0 Ω	0.1 Ω	0.5 % + 2
	6.000 kΩ	0.001 kΩ	
	60.00 kΩ	0.01 kΩ	
	60.00 kΩ	0.1 kΩ	
	600.0 kΩ	0.001 MΩ	
	50.00 MΩ	0.01 MΩ	1.5 % + 3
Diode test	2.000 V	0.001 V	1 % + 2
μF	1000 nF	1 nF	1.2 % + 2
	10.00 μF	0.01 μF	
	100.0 μF	0.1 μF	
	9999 μF ¹	1 μF	10 % typical

¹ In the 9999 μF range for measurements to 1000 μF, the measurement accuracy is 1.2 % + 2.

AC and DC current

Function	Range ¹	Resolution	Accuracy
mA AC (45 Hz to 1 kHz)	60.00 mA	0.01 mA	1.5 % + 3
	400.0 mA ³	0.1 mA	
mA DC ²	60.00 mA	0.01 mA	0.5 % + 3
	400.0 mA ³	0.1 mA	

¹ All ac current ranges are specified from 5 % of range to 100 % of range.

² Input burden voltage (typical): 400 mA input 2 mV/mA.

³ 400.0 mA accuracy specified up to 600 mA overload.



Contents

Frequency

Range	Resolution	Accuracy ^[1]
99.99 Hz	0.01 Hz	0.1 % + 1
999.9 Hz	0.1 Hz	
9.999 kHz	0.001 kHz	
99.99 kHz	0.01 kHz	

¹ Frequency is specified up to 99.99 kHz in volts and up to 10 kHz in amps.

Input characteristics

Function	Overload Protection	Input Impedance (nominal)	Common Mode Rejection Ratio (1 k Ω unbalance)		Normal Mode Rejection
$\overline{\sim}$ V	1100 V rms	> 10 M Ω < 100 pF	> 120 dB at dc, 50 Hz or 60 Hz		> 60 dB at 50 Hz or 60 Hz
\sim V	1100 V rms	> 10 M Ω < 100 pF	> 60 dB, dc to 60 Hz		
\sim mV	1100 V rms	> 10 M Ω < 100 pF	> 120 dB at dc, 50 Hz or 60 Hz		> 60 dB at 50 Hz or 60 Hz
Open circuit test voltage			Full scale voltage		Typical short circuit current
			To 6 M Ω	50 M Ω	
Ω / \pm	1100 V rms	< 2.7 V dc	< 0.7 V dc	< 0.9 V dc	< 350 mA
Ω / \pm	1100 V rms	< 2.7 V dc	2.000 V dc		< 1.1 mA
Function	Overload Protection	Overload			
mA	Fused, 44/100 A, 1000 V FAST Fuse	600 mA overload for 2 minutes maximum, 10 minutes rest minimum			

MIN/MAX recording

Function	Accuracy
DC functions	The specified accuracy of the measurement function \pm 12 counts for changes > 350 ms in duration.
AC functions	The specified accuracy of the measurement function \pm 40 counts for changes > 900 ms in duration.

General specifications

Maximum voltage between any terminal and earth ground	1000 V dc or ac rms
Ω fuse protection from A inputs	0.44 A (44/100 A, 440 mA), 1000 V FAST Fuse, Fluke specified part only
Display (LCD)	Update rate: 4/sec Volts, amps, ohms: 6000 counts Frequency: 10,000 counts Capacitance: 1,000 counts
Battery type	Three AA Alkaline batteries, NEDA 15A IEC LR6
Battery life	250 hours minimum
RF communications	2.4 GHZ ISM Band
RF communication range	20 meters
Temperature	Operating: -10 °C to 50 °C Storage: -40 °C to 60 °C
Temperature coefficient	0.1 X (specified accuracy) /°C (<18 °C or >28 °C)
Relative humidity	0 % to 90 % (0 °C to 35 °C), 0 % to 75 % (35 °C to 40 °C), 0 % to 45 % (40 °C to 50 °C)
Altitude	Operating: 2,000 m Storage: 12,000 m
Electromagnetic compatibility EMI, RFI, EMC, RF	EN 61326-1:2006, EN 61326-2-2:2006, ETSI EN 300 328 V1.7.1:2006, ETSI EN 300 489 V1.8.1:2008, FCC Part 15 Subpart C Sections 15.207, 15.209, 15.249, FCCID : T68-FWCS IC:6627A-FWCS
Safety compliance	US ANSI: ANSI/ISA 61010-1 / (82.02.01): 3 rd edition CSA: CAN/CSA-C22.2 No 61010-1-12: 3 rd edition CE European: IEC/EN 61010-1:2010
Certifications	CSA, FCC, CE
Ingress Protection (IP) rating	IP54
Pollution Degree	2
Size (H x W x L)	4.75 cm x 9.3 cm x 20.7 cm (1.87 in x 3.68 in x 8.14 in)
Weight	340 g (12 oz)

Ti125, Ti110, Ti105, TiR125, TiR110, TiR105 and Ti100 Thermal Imagers

These Fluke Thermal Imagers are also main units in the CNX wireless system. Capture measurements fast and conveniently from up to five wireless modules at once using your Fluke thermal imager and CNX™ wireless modules.



	Ti125	Ti110	Ti105	Ti100
	Industrial-Commercial			General use
IR resolution (FPA size)	160 x 120 FPA Uncooled Microbolometer			
Spectral band	7.5 μm to 14 μm (long wave)			
Capture or refresh rate	9 Hz or 30 Hz versions			9 Hz
NETD (Thermal sensitivity)	≤ 0.10 $^{\circ}\text{C}$ at 30 $^{\circ}\text{C}$ target temp (100 mK)			
FOV (Field of view)	22.5 $^{\circ}\text{H}$ x 31 $^{\circ}\text{V}$			
IFOV (Spatial resolution)	3.39 mRad			
Temperature measurement range (not calibrated below -10 $^{\circ}\text{C}$)	-20 $^{\circ}\text{C}$ to +350 $^{\circ}\text{C}$ (-4 $^{\circ}\text{F}$ to +662 $^{\circ}\text{F}$)	-20 $^{\circ}\text{C}$ to +250 $^{\circ}\text{C}$ (-4 $^{\circ}\text{F}$ to +482 $^{\circ}\text{F}$)		
Temperature measurement accuracy	± 2 $^{\circ}\text{C}$ or 2 % (at 25 $^{\circ}\text{C}$ nominal, whichever is greater)			
Focus mechanism	IR-OptiFlex™ focus system		Focus-free 1.2 m (4 ft) and beyond	
IR-Fusion® technology	PIP, FULL IR, FULL VISIBLE, AutoBlend™	PIP, FULL IR, FULL VISIBLE	PIP (1.2 m (4 ft) to 4.6 m (15 ft)), FULL IR, FULL VISIBLE	No, full IR only
CNX™ Wireless enabled	Yes			
Color alarms	High temperature, low temperature, isotherm	High temperature	—	
Standard palettes	Blue-Red, Grayscale, Inverted Grayscale, High-contrast, Hot Metal, Ironbow, Amber, Inverted Amber		Blue-Red, Ironbow, Grayscale, Amber	
Ultra Contrast™ palettes	Blue-Red, Grayscale, Inverted Grayscale, High-contrast, Hot Metal, Ironbow, Amber, Inverted Amber	Blue-Red, Grayscale, Ironbow	—	
Hot/cold markers	Yes	—		
User definable spot markers	Three on camera and in SmartView®		in SmartView® only	
Centerpoint	Yes			
Centerbox (MIN/AVG/MAX)	Yes	—		
Level and span control	Manual and auto			
Minimum span in auto mode	5 $^{\circ}\text{C}$			
Minimum span in manual mode	2.5 $^{\circ}\text{C}$			
Minimum IR focus distance	15.25 cm (6 in)		122 cm (48 in)	

	Ti125	Ti110	Ti105	Ti100
	Industrial-Commercial			General use
Weight	0.726 kg (1.6 lb)			
Size	28.4 x 8.6 x 13.5 cm (11.2 x 3.4 x 5.3 in)			
LCD display	3.5 inch diagonal (portrait format)			
Visible camera	2 megapixel industrial-grade			N/A
Minimum parallax	~45.7 to 55.9 cm (~ 18 in to 22 in)		~122 cm (48 in)	N/A
IR-PhotoNotes™ annotation system	Yes (3 images)		–	
Laser pointer	Yes			
Torch	Yes			–
Electronic (cardinal) compass	Yes		–	
Emissivity correction	Yes			–
Transmission correction	Yes		–	
Background (reflected) compensation	Yes			–
Voice annotation (audio)	Yes (60 seconds) per image			–
Multi-mode video output	Streaming USB video output (infrared, visible and IR-Fusion modes)		–	
Multi-mode video recording (standard avi w/ mpeg encoding)	Yes (AVI with MPEG encoding, up to 5 minutes)			–
Multi-mode video recording (radiometric .is3)	Yes, radiometric .is3 for approx. 2.5 to 5 minutes depending upon thermal scene		–	
Memory review	thumbnail review			
Battery (field-replaceable, rechargeable)	Two		One	
Battery life	4+ hours (each)*			
External battery charging base	Yes		Optional (accessory)	
Charging power supply	Yes			

*Assumes 50 % brightness of LCD



	TiR125	TiR110	TiR105
	Building diagnostics		
IR resolution (FPA size)	160 x 120 FPA Uncooled Microbolometer		
Spectral band	7.5 μm to 14 μm (long wave)		
Capture or refresh rate	9 Hz		
NETD (Thermal sensitivity)	≤ 0.08 °C at 30 °C target temp (80 mK)		
FOV (Field of view)	22.5 °H x 31 °V		
IFOV (Spatial resolution)	3.39 mRad		
Temperature measurement range (not calibrated below -10 °C)	-20 °C to +150 °C (-4 °F to +302 °F)		
Temperature measurement accuracy	± 2 °C or 2 % (at 25 °C nominal, whichever is greater)		
Focus mechanism	IR-OptiFlex™ focus system		Focus-free 1.2 m (4 ft) and beyond
IR-Fusion® technology	PIP, FULL IR, FULL VISIBLE, AutoBlend™	PIP, FULL IR, FULL VISIBLE	PIP (1.2 m (4 ft) to 4.6 m (15 ft)), FULL IR, FULL VISIBLE
CNX™ Wireless enabled	Yes		
Color alarms	High temperature, low temperature (dewpoint), and isotherm	Low temperature (dewpoint)	–
Standard palettes	Blue-Red, Grayscale, Inverted Grayscale, High-contrast, Hot Metal, Ironbow, Amber, Inverted Amber		Blue-Red, Ironbow, Grayscale, Amber
Ultra Contrast™ palettes	Blue-Red, Grayscale, Inverted Grayscale, High-contrast, Hot Metal, Ironbow, Amber, Inverted Amber	Blue-Red, Grayscale, Ironbow	–
Hot/cold markers	Yes	–	
User definable spot markers	Three on camera and in SmartView®		in SmartView® only
Centerpoint	Yes		
Centerbox (MIN/AVG/MAX)	Yes	–	
Level and span control	Manual and auto		
Minimum span in auto mode	2.5 °C		
Minimum span in manual mode	2.0 °C		
Minimum IR focus distance	15.25 cm (6 in)		122 cm (48 in)
Weight	0.726 kg (1.6 lb)		
Size	28.4 x 8.6 x 13.5 cm (11.2 x 3.4 x 5.3 in)		
LCD display	3.5 inch diagonal (portrait format)		
Visible camera	2 megapixel industrial-grade		
Minimum parallax	~45.7 – 55.9 cm (~ 18 in – 22 in)		~122 cm (48 in)
IR-PhotoNotes™ annotation system	Yes (3 images)		–
Laser pointer	Yes		
Torch	Yes		
Electronic (cardinal) compass	Yes	–	
Emissivity correction	Yes		
Transmission correction	Yes	–	
Background (reflected) compensation	Yes		
Voice annotation (audio)	Yes (60 seconds) per image		–
Multi-mode video output	Streaming USB video output	–	
Multi-mode video recording (standard AVI with MPEG encoding)	Yes (AVI with MPEG encoding)		–
Multi-mode video recording (radiometric .is3)	Yes, radiometric .is3 for approx. 2.5 to 5 minutes depending upon thermal scene	–	
Memory review	thumbnail review		
Battery (field-replaceable, rechargeable)	Two	One	
Battery life	4+ hours (each)*		
External battery charging base	Included	Optional (accessory)	
Charging power supply	Yes		

*Assumes 50 % brightness of LCD

Fluke CNX™ 3000 Series True-rms AC Current Clamp Module

General specifications

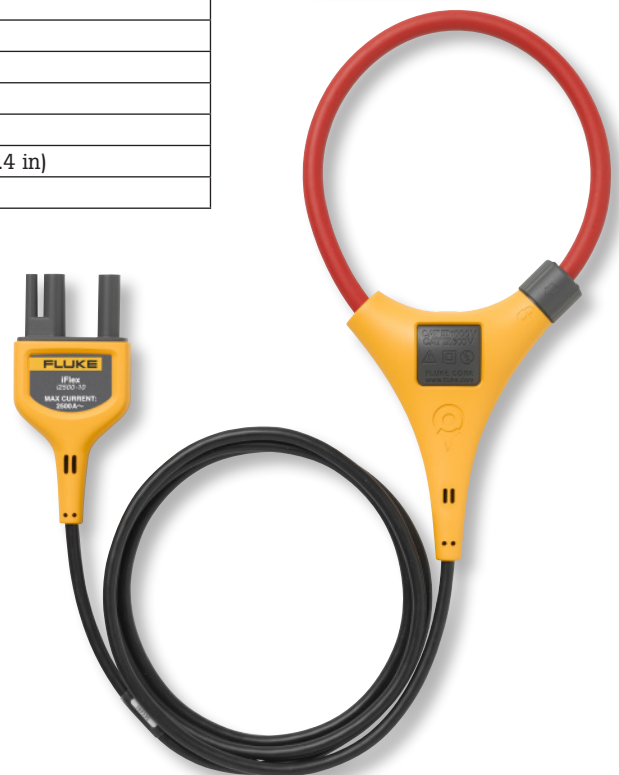
Range	0.5 A to 400.0 A
Resolution	0.1 A
Accuracy	400.0 A: 2 % ± 5 digits (10 Hz to 100 Hz), 2.5 % ± 5 digits (100 Hz to 500 Hz)
Inrush	Max displayed reading: 999.9A
Crest factor (50 Hz/60 Hz)	3 at 500 A, 2.5 at 600 A, 1.42 at 1000 A, add 2 % for C.F. > 2
LCD w/backlight	3½ digits
Log rate/interval	1 sec minimum/adjustable by PC
Battery type	2 AA, NEDA 15 A, IEC LR6
Battery life	400 hours
Memory	Record up to 65,000 readings
RF communications	2.4 GHZ ISM Band
RF communication range	20 meters
Operating temperature	-10 °C to +50 °C
Storage temperature	-40 °C to +60 °C
Temperature coefficient	Add 0.1 x (specified accuracy)/°C (< 18 °C or > 28 °C)
Operating humidity	90 % at 35 °C, 75 % at 40 °C, 45 % at 50 °C
Altitude	Operating: 2,000 m Storage: 12,000 m
EMC	EN 61326-1:2006
Safety compliance	EN/IEC 61010-1-030:2010 to 600 V Measurement Category (CAT) III EN/IEC 61010-2-030:2010 EN/IEC 61010-032:2002
Safety rating	CAT III 600 V
Certifications	CSA, FCC T68-FWCS IC:6627A-FWCS
Ingress Protection (IP) rating	IP30
Pollution Degree	2
Jaw opening	34 mm (1.33 in)
Size (HxWxD)	20.3 cm x 7.49 cm x 3.55 cm (8 in x 2.95 in x 1.4 in)
Weight	.22 kg (8 oz)



Fluke CNX™ 3000 Series iFlex True-rms AC Current Clamp Module

General specifications

Range	0.5 A to 2500 A AC
Resolution	0.1 A
Accuracy	3 % ± 5 digits
Crest factor (50 Hz/60 Hz)	3.0 at 1100 A, 2.5 at 1400 A, 1.42 at 2500 A, add 2 % for C.F. > 2
LCD w/backlight	3½ digits
Log rate/interval	1 sec minimum/adjustable by PC or front panel
Battery type	2 AA, NEDA 15 A, IEC LR6
Battery life	400 hours
Memory	Record up to 65,000 readings
RF communications	2.4 GHZ ISM Band
RF communication range	20 meters
Operating temperature	-10 °C to +50 °C
Storage temperature	-40 °C to +60 °C
Temperature coefficient	Add 0.1 X (specified accuracy)/ °C (<18 °C or >28 °C)
Operating humidity	90 % at 35 °C, 75 % at 40 °C, 45 % at 50 °C
Altitude	Operating: 2,000 m Storage: 12,000 m
EMC	EN 61326-1:2006
Safety compliance	EN/IEC 61010-1:2010 to 1000 V Measurement Category (CAT) III 600 V Measurement Category (CAT) IV EN/IEC 61010-2-030:2010 EN/IEC 610101-2-031:2002 EN/IEC 61010-2-032:2002
Safety rating	CAT IV 600 V, CAT III 1000 V
Certifications	CSA, FCC T68-FWCS IC:6627A-FWCS
Ingress Protection (IP) rating	IP42
Pollution Degree	2
Jaw opening	25.4 cm (10 in) coil
Size (HxWxD)	16.5 cm x 6.35 cm x 1.4 cm (6.5 in x 2.5 in x 1.4 in)
Weight	.22 kg (8 oz)



Fluke CNX™ 3000 Series AC Voltage Module

Accuracy is specified as ± ([% of reading] + [number of least significant digits]). All ranges are autoranging. Accuracy is specified from 5 % to 100 % of the range obtained by autoranging, from 18 °C to 28 °C.

AC voltage

Range ¹	Resolution	Accuracy ^{2,3,4}	
		45 Hz to 500 Hz	500 Hz to 1 kHz
6.000 V	0.001 V	1.0 % + 3	2.0 % + 3
60.00 V	0.01 V		
600.0 V	0.1 V		
1000 V	1 V		

¹ All ac voltage ranges are specified from 1 % of range to 100 % of range.

² Crest factor of ≤ 3 at full scale up to 500 V, decreasing linearly to crest factor ≤ 1.5 at 1000 V.

³ For non-sinusoidal waveforms, add -(2 % of reading + 2 % full scale) typical, for crest factor up to 3.

⁴ Do not exceed 10⁶ V-Hz.

General specifications

LCD w/backlight	3½ digits, 6000 counts, updates 4/sec
Battery type	2 AA, NEDA 15 A, IEC LR6
Battery life	400 Hours
Memory	Record up to 65000 readings
RF communications	2.4 GHZ ISM Band
RF communication range	20 meters
Operating temperature	-10 °C to +50 °C
Storage temperature	-40 °C to +60 °C
Temperature coefficient	0.1 X (specified accuracy)/°C (< 18 °C or > 28 °C)
Operating humidity	90 % at 35 °C, 45 % at 40 °C, 45 % at 50 °C
Altitude	Operating: 2,000 m Storage: 12,000 m
EMC	EN 61326-1:2006
Safety compliance	EN/IEC 61010-1:2010 to 1000 V Measurement Category (CAT) III 600 V Measurement Category (CAT) IV EN/IEC 61010-2-030:2010 EN/IEC 61010-031:2002+A1:2008
Safety rating	CAT IV 600 V, CAT III 1000 V
Certifications	CSA, FCC T68-FWCS IC:6627A-FWCS
Ingress Protection (IP) rating	IP42
Pollution Degree	2
Size (HxWxD)	16.5 cm x 6.35 cm x 1.4 cm (6.5 in x 2.5 in x 1.4 in)
Weight	.22 kg (8 oz)



Contents

Fluke CNX™ 3000 Series K-Type Temperature Module

General specifications

Range	K-type: -200 °C to 1372 °C
Resolution	0.1 °C
Accuracy	± [0.5 % + 0.3 °C] counts
Input terminals	K-type mini
LCD w/backlight	3 ½ digits
Log rate/interval	1 sec minimum/adjustable by PC
Battery type	2 AA, NEDA 15 A, IEC LR6
Battery life	400 hours
Memory	Record up to 65,000 readings
RF communications	2.4 GHZ ISM Band
RF communication range	20 meters
Operating temperature	-10 °C to +50 °C
Storage temperature	-40 °C to +60 °C
Temperature coefficient	0.01 % of reading +0.03 °C per °C
Temperature scale	ITS-90
Operating humidity	90 % at 35 °C, 75 % at 40 °C, 45 % at 50 °C
Altitude	Operating: 2,000 m Storage: 12,000 m
EMC	EN 61326-1:2006
Safety compliance	CAT I per IEC/EN 61010-1:2010, EN/IEC 61010-2-030:2010
Certifications	CSA, FCC T68-FWCS IC:6627A-FWCS
Ingress Protection (IP) rating	IP42
Pollution Degree	2
Size (HxWxD)	16.5 cm x 6.35 cm x 1.4 cm (6.5 in x 2.5 in x 1.4 in)
Weight	.22 kg (8 oz)



Ordering information

Models	Description
Kits	
FLK-CN3 Industrial Kit	Fluke CNX 3000 Industrial System includes Multimeter, 3 iFlex Clamp Modules, 1 Voltage Module and accessories
FLK-CN3 3000 General Maintenance Kit	Fluke CNX 3000 General Maintenance System includes Multimeter, iFlex Clamp Module, Voltage Module and accessories
FLK-CN3 3000 HVAC Kit	Fluke CNX 3000 HVAC Kit System includes Multimeter, AC Current Clamp Module, Temperature Module and accessories
FLK-CN3 t3000 Kit	Fluke CNX T3000 Kit includes Multimeter, Temperature Module and accessories
FLK-CN3 i3000 Kit	Fluke CNX I3000 Kit includes Multimeter, iFlex Clamp Module and accessories
FLK-CN3 a3000 Kit	Fluke CNX A3000 Kit includes Multimeter, AC Current Clamp Module and accessories
FLK-CN3 v3000 Kit	Fluke CNX V3000 Kit includes Multimeter, Voltage Module and accessories
FLK-Ti125/C3i 30Hz	Ti125 Industrial Commercial Thermal Imager 30 Hz with 3 CNX-i3000 (US and Canada only)
FLK-Ti125/C3i 9Hz	Ti125 Industrial Commercial Thermal Imager 9 Hz with 3 CNX-i3000 (Not available in US or Canada)
FLK-Ti100/C1a 9 Hz	Ti100 General Purpose Thermal Imager 9 Hz with 1 CNX-a3000
Main units	
FLK-CN3 3000 Wireless Multimeter	FLK-CN3 3000 Wireless Multimeter and accessories
FLK-Ti1XX Series Thermal Imagers	See www.fluke.com/thermography for a complete list of wireless thermal imager models
Modules	
FLK-CN3 3000 Series iFlex AC Current Clamp Module	FLK-CN3 3000 iFlex Module and iFlex Clamp
FLK-CN3 3000 Series iFlex AC Current Clamp Module	FLK-CN3 3000 iFlex Module and iFlex Clamp
FLK-CN3 3000 Series AC Current Clamp Module	FLK-CN3 3000 AC Current Clamp Module
FLK-CN3 3000 Series AC Voltage Module	FLK-CN3 3000 AC Voltage Module and accessories
FLK-CN3 3000 Series K-Type Temperature Module	FLK-CN3 3000 K-Type Temperature Module and accessory

For more details about the Fluke CNX™ wireless team go to www.fluke.com/cnx

Fluke. *The Most Trusted Tools in the World.*

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