

Fluke Connect™ for Power Quality Analyzer

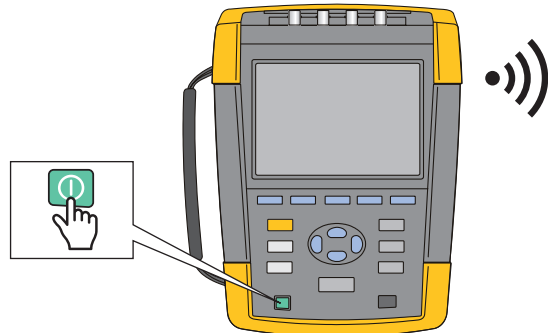
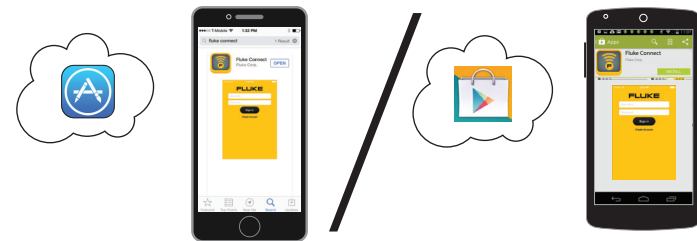
43x-II FC

The Fluke Connect™ app works with Apple and Android mobile products. The app is available for download from the Apple App Store and Google Play.

Fluke Connect™

1. Download the Fluke Connect app.
2. Turn on the Analyzer.

The internal WiFi SD Card is enabled when the Analyzer is on.



See Users Manual for “Safety Information” and User information.

Go to www.fluke.com to register your product and find more information.

PN 4758947 February 2016

© 2016 Fluke Corporation. Product specifications are subject to change without notice. All rights reserved. All trademarks are the property of their respective owners.



FLU0040_247_00921-LF

iOS

0

1. Go to **Settings > WiFi**.
2. Turn on WiFi.
3. Select **Fluke 43x-II<s/n>**.

1

1. Open Fluke Connect™ app.
2. Select **Connect**.

2

Select **Fluke 430-II<s/n>**.

3

CAPTURE

4

1. **SAVE SCREEN**
2. **ENTER**

5

For more information about how to use Fluke Connect™, go to <http://connect.fluke.us>.

ANDROID

Smart phone, wireless service and data plan not included with purchase. First 5 GB of storage is free. Compatible with iPhone 4x and up running iOS 7 or higher, iPad (in an iPhone frame on iPad); Samsung Galaxy S4 running Android™ 4.3.x or higher and Samsung Galaxy S, Nexus 5, HTC One and One M8 running Android™ 4.4.x or higher. Apple and the Apple logo are trademarks of Apple Inc. registered in the U.S. and other countries. App Store is a service mark of Apple Inc. Google Play is a trademark of Google Inc.

1

1. Open Fluke Connect™ app.
2. Select **Connect**.

2

Select **Fluke 430-II<s/n>**.

3

Vastleggen

4

1. **SAVE SCREEN**
2. **ENTER**

5

For more information about how to use Fluke Connect™, go to <http://connect.fluke.us>.

Regulatory Statements for FC-SD 8 GB-C Fluke Connect Wireless SD Card

United States

Federal Communications Commission (FCC) Notice (USA)

FCC ID: ZVZP42350FA2

FC-SD 8 GB-C	Fluke Connect Wireless SD Card
Capacity	8 GB
Speed Class	10
Network encryption	WEP, WPA, or WPA2
Wireless LAN	IEEE801.11b/g/n (2.4 GHz SISO, 20 MHz)
Weight	Approx. 2 g
Dimensions	32.0 mm x 24.0 mm x 2.1 mm

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio or television technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the users authority to operate the equipment. To comply with the FCC RF exposure

compliance requirements, this device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

Declaration of Conformity for Products Marked with the FCC Logo (USA)

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

This devicemay not cause harmful interference, and

This device must accept any interference received, including interference that may cause undesired operation.

Mexico

IFETEL: RCPFLFC15-0842



La operación de este equipo está sujeta a las siguientes dos condiciones:

(1) es posible que este equipo o dispositivo no cause interferencia perjudicial y

(2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

Canada

IC ID: 9906A- P42350FA2

This device complies with the Canadian ICES-003 Class B specifications and RSS-210 of Industry Canada. This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations. Wireless operation is subject to 2 conditions. The first is that the wireless device may not cause interference. The second is that the wireless device must accept any interference, including interference that may cause undesired operation of the device. To comply with the Canadian RF exposure compliance requirements, this device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.

Avis Canadien

Cet appareil est conforme a la norme canadienne NMB-003 classe B et CNR-210 d'Industrie Canada. Ce dispositif numerique de classe B respecte toutes les exigences du Reglement canadien materiel brouilleur. Fonctionnement sans fil est soumis a deux conditions. La premiere est que l'appareil sans fil peut ne pas provoquer des interferences. La seconde est que le dispositif sans fil doit accepter toute interference, y compris les interferences qui peuvent causer un mauvais fonctionnement de l'appareil. Pour se conformer aux exigences de conformite RF canadienne l'exposition, cet appareil et son antenne ne doivent pas etre co-localises ou fonctionnant en conjonction avec une autre antenne ou transmetteur.

Brazil

Este produto está homologado pela Anatel, de acordo com os procedimentos regulamentados pela Resolução nº 242/2000 e atende aos requisitos técnicos aplicados, incluindo os limites de exposição da taxa de absorção específica referente a campos elétricos, magnéticos e eletromagnéticos de radiofrequência de acordo com as resoluções nº 303/2002 e 533/2009. Para maiores informações, consulte o site da Anatel www.anatel.gov.br

Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário.