



Fiberizer Lite Mobile Client App

For iOS mobile devices

Software Installation Notes:

1. Download and install the *Fiberizer Lite (for iPhone)* mobile application from the Apple® AppStore <https://apps.apple.com/by/app/fiberizer-lite/id6443865762>.
2. Alternatively use the QR code on <https://www.veexinc.com/apps?product=Apps> for downloading and installation.

Software version: 13.3.22

December 14, 2022

Release Scope:

Formal Release. General availability.

Features and Improvements:

1. Added support for iOS 16.
2. App is published on the Apple AppStore.

Software version: 13.3.18

July 22, 2022

Release Scope:

Formal Release. General availability.

Features and Improvements:

1. Fixed Fiberizer Cloud connections issue

Software version: 13.3.10

October 15, 2021

Release Scope:

Formal Release. General availability.

Features and Improvements:

1. Fixed outdated certificate issue

Software version: 13.3.8

October 4, 2021

Release Scope:

Formal Release. General availability.

Features and Improvements:

1. Added support for IEC 61300-3-35 edition 2.0
2. Added support for MPO/MTP, Evolv connectors
3. Added support for iOS 15
4. Fixed files sharing
5. Fixed Fiberizer Cloud support



Software version: 13.2.2

December 21, 2020

Release Scope:

Formal Release. General availability.

Features and Improvements:

1. Fixed GUI bugs

Software version: 13.2.1

December 15, 2020

Release Scope:

Formal Release. General availability.

Features and Improvements:

1. Added support for WiFi DI-3000 fiberscope
2. Fixed numerous bugs

Software version: 12.5

January 27, 2020

Release Scope:

Formal Release. General availability.

Features and Improvements:

1. iOS 13.3 compatibility.

Software version: 12.2

September 6, 2018

Release Scope:

Formal Release. General availability.

Features and Improvements:

1. Updated Spanish localization
2. Fixed Bug with copying to the Fiberizer Cloud and sharing

OTDR & V-Scout:

1. OPX-BOXe embedded V-Scout license readout.
2. Support of the 2xN, 1x64 and 1x128 splitters in PON settings.
3. Advanced V-Scout LinkMap displaying.
4. Possibility to select custom wavelengths for V-Scout test.

Digital fiberscope, AutoFocus and IEC Analysis:

1. Automatic long/short stem detection for the VS500 fiberscopes.



Software version: 11.0

March 1, 2018

Release Scope:

Formal Release. General availability.

Features and Improvements:

1. Added support for iOS 11.X.
2. Fixed bug with wrong PDF report generating.
3. Fixed bug with Fiberizer Cloud saving.
4. Fixed problems with App Layout.

OTDR & V-Scout:

1. Improved traces analysis.
2. Improved OPX-BOXe OTDR testing.

Digital fiberscope, AutoFocus and IEC Analysis:

1. Added support of new VS500 for all product Ids. Software options can now transfer with probe if purchased at same time as VS500. Original DI-1000 and VS500 will still require require FiberScope software options to be activated per device.



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