



Fiberizer Plus Mobile Client App

For iOS mobile devices

Software Installation Notes:

1. Download and install the *Fiberizer Plus (for iPad)* mobile application from the Apple® AppStore <https://apps.apple.com/by/app/fiberizer-plus/id6443864920>.
2. Alternatively use the QR code on <https://www.veexinc.com/apps?product=Apps> for downloading and installation.

Software version: 13.3.31

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: 13.3.25

July 22, 2022

Release Scope:

Formal Release. General availability.

Features and Improvements:

1. Fixed Fiberizer Cloud connections issue

Software version: 13.3.16

October 15, 2021

Release Scope:

Formal Release. General availability.

Features and Improvements:

1. Fixed outdated certificate issue

Software version: 13.3.14

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



6. Improved fiberscope report

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.

OTDR & VScout:

1. OPX-BOXe embedded V-Scout license readout.
2. Support of the 2xN, 1x64 and 1x128 splitters in PON settings.
3. Advanced V-Scout link map 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. iOS 11.X support.
2. Fixed bug with wrong PDF report generating.
3. Fixed bug with Fiberizer Cloud saving.
4. Fixed problems with App Layout.

OTDR & VScout:

1. Traces analysis improved.
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.



© 2013-2022 VeEX Inc. All rights reserved.

VeEX, VePAL, ReVeal, VeExpress, V-SAM, V-SCAN, Multi-BERT, Fiberizer and the V logos are trademarks or registered trademarks of VeEX Incorporated, or one of its affiliates. All other trademarks or registered trademarks are the property of their respective owners.

Some features listed in this document require software options that may require paid activation or license, and may or may not be available in all products. VeEX Inc., reserves the right to change product offerings or specifications without notice.