

Fiberizer Mobile Scope Client App

For Android mobile devices

Software Installation Notes:

1. Download the Fiberizer Mobile Scope apk-installer program from the VeEX apps site: <https://www.veexinc.com/apps>
2. Refer to the "Installing VeEX Apps for Android and iOS" quick guide: https://www.veexinc.com/assets/uploads/apps/Installing_VeEX_Apps_on_Android_and_iOS_D08-00-078_RevA00.pdf

Software version: 1.130

July 27, 2023

Release Scope:

Formal Release. General availability.

Features and Improvements:

1. Fixed Android 12 and 13 compatibility issues for some Mediatek-based devices.

Software version: 1.123

February 22, 2023

Release Scope:

Formal Release. General availability.

Features and Improvements:

1. Added support for WiFi Bridge + DI-1000/1000L fiberscope.

Software version: 1.118

July 5, 2022

Release Scope:

Formal Release. General availability.

Features and Improvements:

1. Bug fixes and other minor improvements.

Software version: 1.113

June 15, 2022

Release Scope:

Formal Release. General availability.

Features and Improvements:

1. Added support for DI-1000L fiberscope.
2. Added support for DI-1000MPO+ fiberscope.
3. Added new tip types "LC APC F shrt ext" and "Evolv".

Software version: 1.103

October 14, 2021

Release Scope:

Formal Release. General availability.

Features and Improvements:

1. Added support for the Fiberizer Cloud.
2. Added Pass/Fail table result to the image results.
3. Added the battery status display for DI-3000.
4. Fixed Android 11 and 12 compatibility issues.
5. Fixed minor bugs.

Software version: 1.70

November 20, 2020

Release Scope:

Formal Release. General availability.

Features and Improvements:

1. Added support for DI3000 fiberscope.
2. Bugfixing.

Software version: 1.58

July 6, 2020

Release Scope:

Formal Release. General availability.

Features and Improvements:

1. Added support for new fiberscope models.

Software version: 1.40

December 13, 2019

Release Scope:

Formal Release. General availability.

Features and Improvements:

1. Added PDF report generation functionality.

Software version: 1.35

October 24, 2019

Release Scope:

Formal Release. General availability.

Features and Improvements:

1. Support of the VeEX Fiberscopes (VS-500, DI-1000).
2. Pass/Fail Analysis in accordance with IEC-61300-3-35 standards.
3. Save image results in .jpg files format.
4. Possibility to test MPO/MTP multi-fiber connectors (with proper DI-1000 tips).



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