



RFView® for MAK ONE 1.0

Release Notes

This release note contains release-specific information for RFView® for MAK ONE 1.0 which is built on VR-Vantage 3.1.1.

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Systems Supported and System Requirements

For information about platform and system support, see the Product Specifications & Dependencies page on the MAK website at: <https://www.mak.com/mak-one-specs>.

For hardware requirements, see <https://www.mak.com/mak-one/support/help/hardware-recommendations>.

Compiler Compatibility on Windows

MAK provides versions of product releases that have been compiled with different versions of Microsoft Visual C++. MAK ONE products built with VC 14 and later are binary compatible and will work together. When you run MAK ONE products together on the same computer, for example, VR-Vantage, we strongly recommend that you run versions compiled with the same compiler or binary compatible compilers.

Disk Space Requirements

A full installation of RFView for MAK ONE requires approximately 7.75 GB of disk space and an additional 80 GB for the complete makData 18 package, including the supplemental data package.

The makData Package and Product Compatibility

RFView for MAK ONE 1.0 is built against VR-Vantage 3.1.1 and VR-Link 5.9.1. They use the shared makData 18 package. MAK ONE applications can share the same data package. For instructions on installing the data, see "[The makData Package](#)" in the *RFView for MAK ONE User Guide*.

License Manager

RFView for MAK ONE 1.0 uses FLEXlm 11.17.1. You must install the license management software to run RFView for MAK ONE.

The MAK License Manager files are not part of . You can download them from the MAK ONE Product Downloads page (<https://www.mak.com/mak-one-downloads>).

Installation of the license manager is covered in the *MAK ONE Installation Guide*, available online at <https://mak.com/mak-one-installation-guide>. Support is also available at <https://www.mak.com/mak-one/support/portal>.

Features

RFView for MAK ONE 1.0 is the initial release of the product.

Note that ISL, Inc., is a verified publisher of software, however Windows installations may warn you that the software is potentially harmful. Microsoft is still processing the information. You can safely proceed with the installation.

Documentation

The MAK and ISL documentation are included in the installation. You will find the PDF files in the `./doc` directory. You can also find the most current MAK documentation on the Product Specifications & Dependencies for RFView® for MAK ONE; see <https://www.mak.com/mak-one-specs>.

Known Problems

Problems can arise with any product. MAK has a knowledge base of the problems that we know about, which is always changing as new problems are identified and new solutions are found. To learn how to address known problems with RFView® for MAK ONE and other MAK ONE products, access the MAK ONE Product Support Knowledge Base: <https://www.mak.com/knowledge>.

If the problem you are experiencing is not addressed in the knowledge base, contact support for assistance: <https://www.mak.com/mak-one/support/portal>.