



# *RF Explorer*<sup>®</sup>

RF Explorer for Windows Release Notes v2.6.2204

Compatible with Windows 8, 10, 11 – 32/64bits

**Spectrum Analyzer Standard Firmware Version 1.33**

**Spectrum Analyzer Plus Firmware Version 3.36**

**Spectrum Analyzer ProAudio 3.08**

**Signal Generator Firmware Version 1.34**

# RF Explorer®

RF Explorer is an affordable Handheld Spectrum Analyzer with a growing list of features.

*This little powerful unit is the tool you need  
to reduce the implementation time and cost  
of your next wireless project.*

Updates of the RF Explorer User Manual are [available online](#).



*Please consider the environment before printing this document.*

## RF Explorer for Windows Suite contents

This software package includes comprehensive set of tools to get the best capabilities of your RF Explorer device:

- **RF Explorer Touch**  
Recommended software package to handle all functions of the Spectrum Analyzer.  
For more details visit [www.rf-explorer.com/touch](http://www.rf-explorer.com/touch)
- **RF Explorer PC Client**  
Recommended software package to handle Tracking SNA. It can also be used for Spectrum Analyzer basic functions.  
Note all new functionality is added to RF Explorer Touch application  
For more details visit [www.rf-explorer.com/windows](http://www.rf-explorer.com/windows)
- **RF Explorer Preset Manager**  
Provides support to store and update different configuration presets in RF Explorer Spectrum Analyzers  
For more details visit [www.rf-explorer.com/preset](http://www.rf-explorer.com/preset)
- **RF Explorer Generator Tool**  
Provides support for RF Explorer Signal Generator in a compact, easy to use tool.  
For more details visit [www.rf-explorer.com/rfgenhelp](http://www.rf-explorer.com/rfgenhelp)

In addition, the RF Explorer Touch and RF Explorer for Windows tools include internal firmware upgrade capabilities. Firmware Upgrade can also be achieved by using the external RF Explorer Firmware Upgrade tool.

For more details visit [www.rf-explorer.com/upgrade](http://www.rf-explorer.com/upgrade)

## Version 2.6.2204

- *Recommended RF Explorer Spectrum Analyzer Standard firmware: v1.33*
- *Recommended RF Explorer Spectrum Analyzer Plus firmware: v3.36*
- *Recommended RF Explorer Spectrum Analyzer ProAudio firmware: v3.08*
- *Recommended RF Explorer Signal Generator firmware: v1.34*

### **Enhancements**

- Integrated firmware upgrade
- Added support for RF Explorer 6G WB PLUS model
- Added support for enhanced frequency range up to 7.5GHz (for more details visit [www.rf-explorer.com/wideband](http://www.rf-explorer.com/wideband))

### **Fixes**

- MaxHold trace signal is now working faster and more reliable in high resolution scenarios. Before this fix sometimes MaxHold trace may show some intermittent peak changes.
- Support for Windows systems with FIPS disabled. In previous versions RF Explorer software may fail to start if FIPS is disabled.

## License

RF Explorer embedded firmware is copyrighted © by RF Explorer Technologies SL, 2010-2022

RF Explorer is a registered trademark worldwide.

### License and registration

This software requires registration and internet connection.

You must provide a valid registration email to receive an activation code for your computer. If you do not receive a valid email, check your spam folder.

Software registration is now possible by email, useful if your computer is behind a firewall/proxy preventing connection to RF Explorer License Server.

Privacy policy is available online at [www.rf-explorer.com/privacy](http://www.rf-explorer.com/privacy)

### Disclaimer

You agree that the software is provided as-is, without warranty of any kind (either express or implied). Accordingly, we make no warranties, representations or guarantees, either express or implied, and disclaims all such warranties, representations or guarantees, including, without limitation, the implied warranties of merchantability and fitness for any particular purpose, as to: (a) the functionality or non-infringement of program, any modification, a combined work or an aggregate work; or (b) the results of any project undertaken using the program, any modification, a combined work or an aggregate work. In no event shall the contributors be liable for any direct, indirect, incidental, special, exemplary, consequential or any other damages (including, but not limited to, procurement of substitute goods or services; loss of use, data, or profits; or business interruption) however caused and on any theory of liability, whether in contract, strict liability, or tort (including negligence or otherwise) arising in any way out of the use of the program, even if advised of the possibility of such damages. You hereby waive any claims for damages of any kind against contributors which may result from your use of the firmware.