



# Software Release Notes – R57x0 Firmware Version 1.1.5

February 04, 2021

## ***Table of Contents***

Introduction .....	2
Fixed Defects .....	2
New Features .....	2
Known Issues and Limitations .....	2

## Introduction

This document describes version 1.1.5 of the firmware for the ThinkRF R57x0 family of real-time spectrum analyzers. It is distributed as a single binary file, *ThinkRF\_R57x0\_firmware\_v1-1-5.img*.

This version of the R57x0 firmware is compatible with all ThinkRF R57x0 products, including R5700 (all models) and R5750 (all models).

Refer to the product's [User Guide](#) for how to do firmware update.

## Fixed Defects

- N/A

## New Features

- Added support for two new GNSS SCPI commands

:GNSS:DYNamic:MODE?

:GNSS:DYNamic:MODE <0,2-8>

This allows the user to change the GNSS's navigation modes. Refer to the [R57x0 Programmer's Guide](#) for further information, including usage details.

## Known Issues and Limitations

No known issues or limitations.

## Document Revision History

This section summarizes document revision history.

<b>Document Version</b>	<b>Release Date</b>	<b>Revisions and Notes</b>
v1.0	2021-02-04	First release for firmware v1.1.5.

## Contact us for more information

ThinkRF Support website provides online documents for resolving technical issues with ThinkRF products at <http://www.thinkrf.com/resources>.

For all customers who hold a valid end-user license, ThinkRF provides technical assistance 9 AM to 5 PM Eastern Time, Monday to Friday. Contact us at <https://www.thinkrf.com/support> or by calling **+1.613.369.5104**.

© 2020-present ThinkRF Corporation, Ottawa, Canada, [www.thinkrf.com](http://www.thinkrf.com)

Trade names are trademarks of the owners.

These specifications are preliminary, non-warranted, and subject to change without notice.