

Instructions



RSA6100A Series Real-Time Spectrum Analyzers General Purpose Modulation Analysis (Option 21) Upgrade

071-1921-00

Warning

The servicing instructions are for use by qualified personnel only. To avoid personal injury, do not perform any servicing unless you are qualified to do so. Refer to all safety summaries prior to performing service.

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Kit Description

This kit describes the installation of the General Purpose Modulation Analysis Upgrade (Option 21) in an RSA6100A Series Real-Time Spectrum Analyzer.

Products

RSA6100A Series All Serial Numbers

Kit Parts List

Quantity	Part number	Description
1 ea	071-1921-00	MANUAL,TECH:INSTALLATION,RSA6UP, OPT21
1 ea	NS	DATA SHEET; SOFTWARE OPTION KEY AUTHORIZATION CERTIFICATE, UPGRADE KITS
1 ea	NS	LABEL, MANUFACTURED; OPTION KEY UPGRADE LABEL 2.100 X 2.700, SAFETY CONTROLLED

NS Not Saleable

Installation Instructions

The software that performs General Purpose Modulation Analysis is included in all spectrum analyzer application installations, but you need an option installation key to activate it. To activate the General Purpose Modulation Analysis capability, you will enter the new option installation key supplied with this kit into the spectrum analyzer application.

Install Option Key

To activate the General Purpose Modulation Analysis option:

1. In the spectrum analyzer application, select **Tools > Install Upgrades**. The Install Upgrade wizard starts, as shown in Figure 1. Click **Continue**.

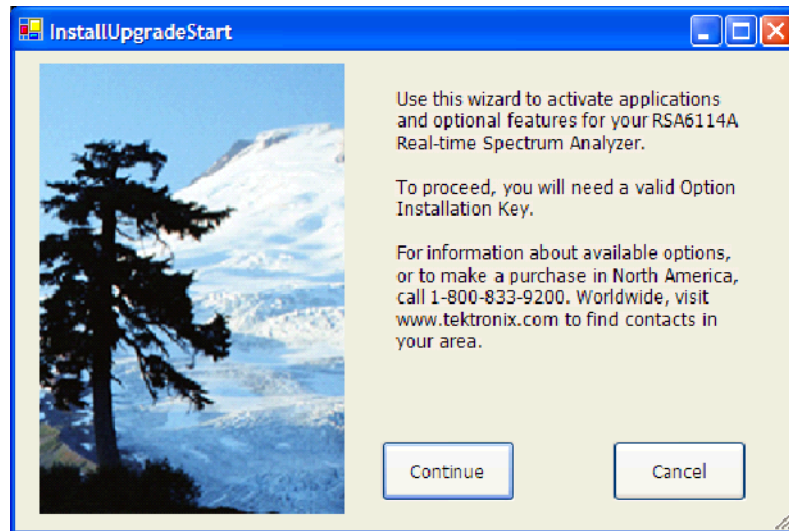


Figure 1: Starting the option upgrade

2. The Install Upgrade Enter Key screen appears (see Figure 2).

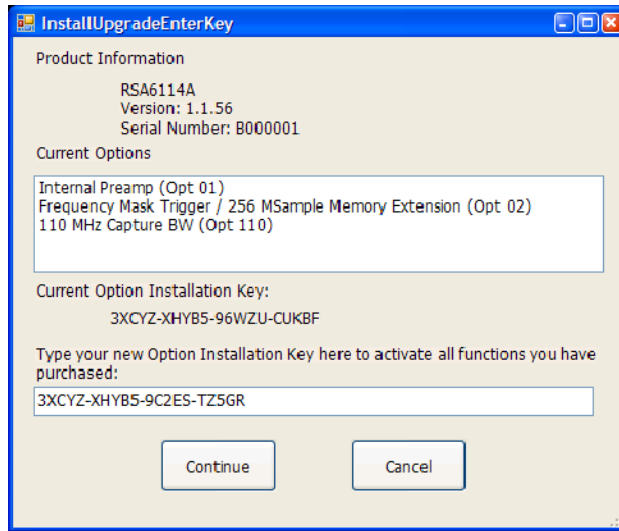


Figure 2: Entering the option installation key

3. Type the option installation key into the empty text box and click **Continue**. An Installation Success dialog opens, as shown in Figure 3.

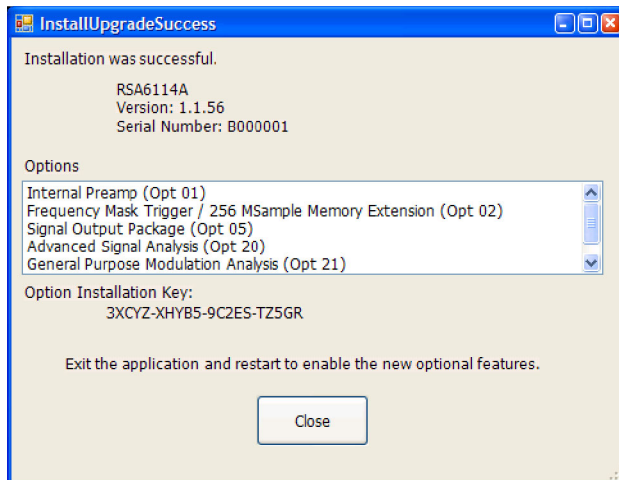


Figure 3: Upgrade success notification

4. Click **Close**, and then exit and restart the RSA6100A application, to enable the new feature.
5. Press the **Displays** button on the RSA6100A.

6. In the Folders panel, verify that you can now select the GP Digital Modulation folder.

This completes the installation of the Option Installation Key.

Install Option Key Label

- Place the new option key label over the existing label on the instrument rear panel.

This completes the installation of the General Purpose Modulation Analysis (Option 21) upgrade kit.

■ End of document ■

