

# TRE-G3T

For operation manuals and other technical documents please see links below.

To update your receiver now (and frequently later) please visit our website and download the latest firmware.

Here are links to the TRE-G3T firmware, documentation, and utilities:

- **TRE-G3T OEM Board Newest Firmware Version**

<http://www.javad.com/jgnss/support/update.html>

- **Firmware Loader (Firmware Loading Software) free**

<http://www.javad.com/jgnss/products/software/firmwareloader.html>

- **TRE-G3T OEM Board Datasheet**

[http://www.javad.com/downloads/javadgnss/sheets/TRE-G3T\\_Data\\_Sheet.pdf](http://www.javad.com/downloads/javadgnss/sheets/TRE-G3T_Data_Sheet.pdf)

- **TRE-G3T OEM Board Physical Specifications**

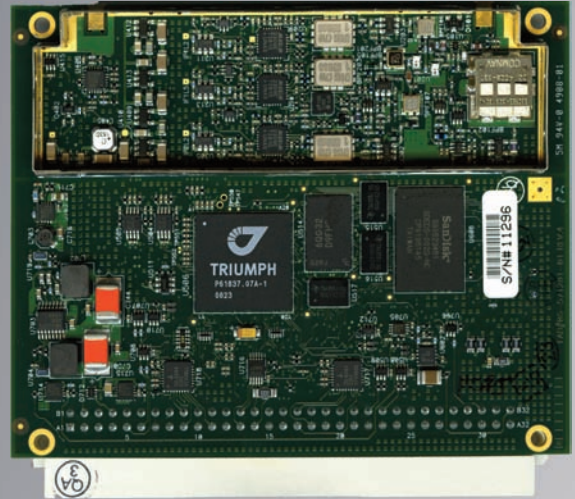
[http://www.javad.com/downloads/javadgnss/sheets/TRE-G3T\\_DRW.pdf](http://www.javad.com/downloads/javadgnss/sheets/TRE-G3T_DRW.pdf)

- **TriVU (Windows GUI Configuration Utility) free**

<http://www.javad.com/jgnss/products/software/trivu.html>

- **GREIS (GNSS Receiver External Interface Specification)**

[http://www.javad.com/downloads/javadgnss/manuals/GREIS/GREIS\\_Reference\\_Guide.pdf](http://www.javad.com/downloads/javadgnss/manuals/GREIS/GREIS_Reference_Guide.pdf)



## Option Authorization File

JAVAD GNSS issues an Option Authorization File (OAF) to enable the specific options that customer's purchase.

An OAF allows customers to customize and configure the TRE-G3T OEM Board according to particular needs, thus only purchasing those options needed.

Typically, all TRE-G3T OEM Board receivers ship with a temporary OAF that allows the receiver to be used for a predetermined period of time (typically 60 days). When the receiver is purchased, a new OAF activates purchased options permanently. Receiver options remain intact when clearing the NVRAM or resetting the receiver.

For a complete list of available options and details, consult your dealer, or visit the JAVAD GNSS website

<http://www.javad.com/jgnss/products/options/index.html>

To load new OAF to receiver use the TriVU software (see link above).



1731 Technology Drive, San Jose, CA 95110 USA

Phone: +1(408)573-8100 Fax: +1(408)573-9100

[www.javad.com](http://www.javad.com)

Copyright © JAVAD GNSS, Inc., 2009

