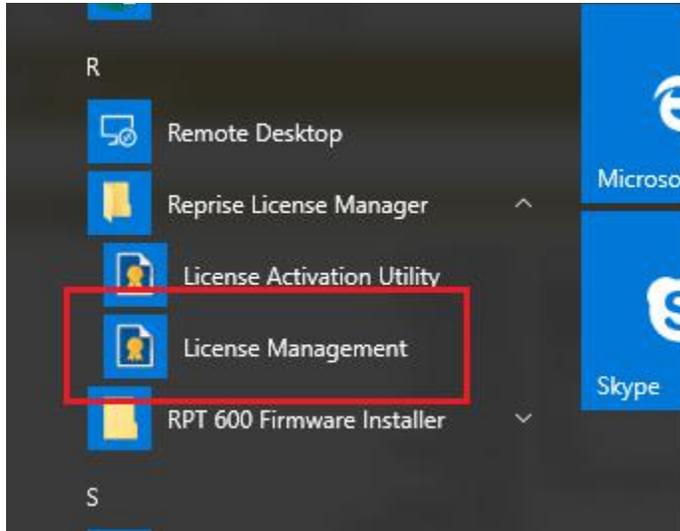Tap on the Windows icon (lower left-hand corner of screen)

Pre-Windows 10, next tap *All Programs*

Windows 10, your All Apps will open

Scroll down to *Reprise License Manager*, tap on it and select *License Management*

An Internet Explorer/Edge page should open with Reprise License Server Administration

Reprise License Server Administration

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Logins disabled

RLM Administration Commands

Choose a command from the list below

- Status
- Shutdown
- Reread/Restart Servers
- Switch Reportlog
- New Reportlog
- Switch Debuglog
- Edit License Files
- Manage Windows Service
- Activate License
- Diagnostics
- RLM Manual...
- System Info
- About...

RLM License Server Administration, v11.0

This web interface is an integral part of the *rlm* server.

If rlm is started without any parameters, the web interface runs on port 5054. rlm can also be started with the *-nows* option to disable this web interface. rlm can be started with the *-ws port#* option to specify another port number.

This tool allows you to perform status and administration functions on the RLM server. Choose a command from the list on the left-hand side of the window.

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RLM contains software developed by the OpenSSL Project for use in the OpenSSL Toolkit (http//www.openssl.org) Copyright (c) 1998-2008 The OpenSSL Project. All rights reserved. Copyright (c) 1995-1998 Eric Young (eay@cryptsoft.com) All rights reserved.

Webserver Copyright (c) 2006-2014 GoAhead Software, Inc. All Rights Reserved. http://www.goahead.com/

goahead
WEBSERVER

If an error saying, page cannot be displayed, appears, Reprise License Manager needs repair or re-install.

Skip the 4th document and go to the 5th document, "Repair/Re-install Reprise License Manager"

If the Server Administration opens, click on *Status*

Make sure the port is 5053 and the license file is as shown below:
C:\ProgramData\RLM\trmbldg_license_server.lic

If the license files do not have the above location and/or other files are listed, please call Trimble Support

The ISV Servers status bar should look like below if one license is installed

To find out who is using the license(s), select *License Usage*

| SHOW TIM Debug Log | | | | | | | | | | |

ISV Servers										
Name	port	Running	Restarts	Server Status	License Usage	Debug Log	REREAD	OPTIONS	TRANSFER	SHUTDOWN
trmbldg	53564	Yes	0	trmbldg	trmbldg	trmbldg	trmbldg	trmbldg	trmbldg	trmbldg

The following will appear.

License status for ISV trmbldg

Product	Pool	Ver	user	host	PID	req ver	# lic	# res	Out time	Click to REMOVE
trmbldg_tfp	1	2018.5	joshea	joshea-us-le	2536	2017.4	1	0	03/13 14:29	Remove

If more than one license is in use, they will all show up here