

Installing T3RRA Software

There are two main points we would like to address before diving into installing T3RRA software.

- **Make sure you have a good internet connection and your computer has the latest Windows updates installed.**
- **T3RRA software is normally installed by your dealer.**

Windows & OS maintenance

Requirements:

Windows 10 or 11 (64 bit)

Recommended:

Intel i5 or better processor (manufactured 2021 or newer)

≥ 8GB RAM (more RAM facilitates larger fields)

≥ 256GB HDD

Integrated or better graphics card

Serial port (preferred) or USB port

Windows updates should be performed whenever an error is encountered or a new version of T3RRA software is downloaded. We suggest doing updates and testing software prior to the earthmoving season each year.

Optimizing a tablet for in-cab use (can do during installation utilizing last tab on installer):

- **Adjust Power & Sleep to 'Never' so the tablet will not automatically sleep.**
- **Turn off 'Connect automatically' when in range for saved networks.**
- **Adjust 'Display Brightness' level to the highest setting.**
- **Turn on 'Automatically Hide Taskbar' in tablet and desktop mode.**

REMEMBER to update T3RRA software after installation. Best practice is to regularly connect your tablet to the internet at home or in the office to provide adequate time for software updates to occur and successfully install. After completing your earthmoving jobs, update your T3RRA software by opening the 'Settings' window, choosing the 'Application' tab, and then clicking on 'Download Updates'.

If you are using antivirus software, help T3RRA run without interference by adding an exclusion for the T3RRA folder for your username. For more information, see [T3RRA software will not install](#) in Troubleshooting.

Once you've opened up your T3RRA software, you can control whether it starts up with Windows from settings. To change it, go to 'Settings', choose the 'Application' tab, then the 'Setup' tab near the bottom, and select the "Start T3RRA when computer starts" option.
