



## **INSTALLATION & OPERATIONS GUIDE**

Updated January 7, 2022



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Dear REX Customer -

Thank you for your purchase of REX AccuSeason!

We greatly appreciate your business. The number one goal as a company is the satisfaction of our customers. Therefore, we have striven to provide that quality in the product you just purchased.

Understand that when you purchase from us, we will endeavor to give you the best experience possible. If you have need of any assistance, we will be by your side to walk you through it until it is resolved.

Thank you again and we hope you enjoy your experience with us.

Sincerely,

Reed Stough Managing Partner REX Simulations

## PRE-INSTALLATION

Please read these instructions closely before you install:

# The steps below are **NOT REQUIRED** unless you encounter problems installing.

The majority of folks who install our software do not have to perform the steps outlined below, however, if you encounter any issues installing, please try the following:

1. Set User Account Control (UAC) to "never notify".

#### Here is how to turn User Account Control (UAC) off in Windows 10:

- 1. Type UAC in the search field on your taskbar. (If the search field is not visible, right-click the Start button and choose Search.)
- 2. Click Change User Account Control settings in the search results.
- 3. Then do the following:
  - Drag the slider down to Never notify and click OK.\*
- 4. You may be prompted to confirm your selection or enter an administrator password.
- 5. Reboot your computer for the change to take effect.
- \* Upon successful installation and operation of the REX application, you may turn UAC back on. Drag the slider up to the desired level of security and click OK.
- 2. Make sure REX has inbound/outbound permission via your firewall software.
- 3. Disable your antivirus or antimalware software. This may seem odd, but because REX utilizes the internet as well as modifies files on the back end, antivirus software can presume it is being hostile to your system. We assure this is not the case and to prevent false reports we ask that you disable them. You can then re-instate your antivirus software once REX is installed. We ask that you give the REX folder exclusion rights through your antivirus or antimalware software.
- 4. Finally, **DO NOT** install REX within your flight simulator folders, as this could cause issues with your flight simulator. We highly recommend you **DO NOT** install REX within the Program Files folder(s).

**These versions of Windows are not supported:** Windows Vista SP2, Windows 7 Home or Professional Edition, Window 8, 8.1. **This software is only compatible with Windows 10.** 

ABSOLUTELY DO NOT install REX into your flight simulator folders. We do not recommend installing within the Program Files folder(s).

1. Right-click the **rexinstaller.exe** file (Figure 1) and select the option "**Run As Administrator.**" This will ensure that the software will install with full permissions. **DO NOT try to run the .msi file (Figure 2).** 

A message dialogue from User Account Control may appear. If so, click **YES**. The main REX AccuSeason setup will initiate. Click **Next** (Figure 3).





Figure 1

Figure 2

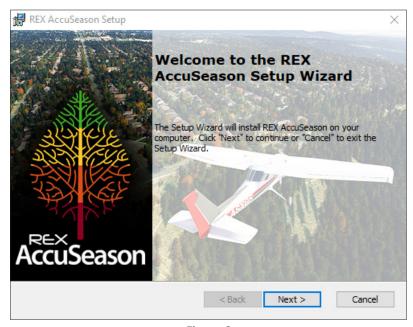


Figure 3

2. On the End-User License Agreement screen (Figure 4), select I accept the terms in the License Agreement and click Next.

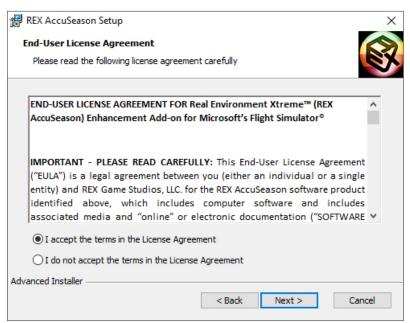


Figure 4

3. Select the install location of this REX application (Figure 5). We highly recommend installing to the default location which is **C:\REX AccuSeason** however, it's NOT a requirement. Click **Next**.

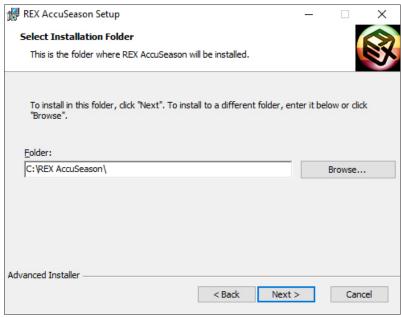


Figure 5

4. Click Install (Figure 6).

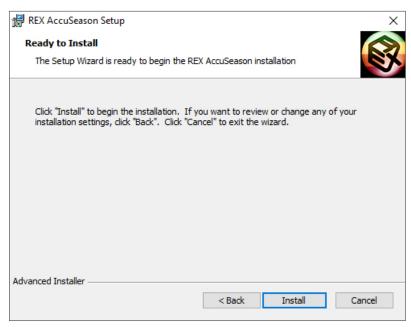


Figure 6

5. Please wait while the installation is in progress (Figure 7).

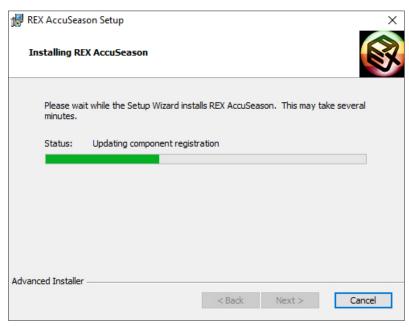


Figure 7

6. Once installation is completed click **Finish** (Figure 8). The installer automatically quits.

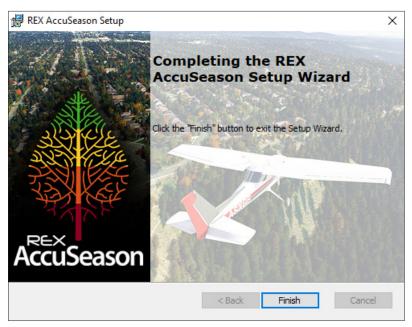


Figure 8

7. You will now notice a REX AccuSeason application icon shortcut on your desktop (Figure 9).



Figure 9

#### **IMPORTANT:**

Before applying REX AccuSeason content, please make sure there are no other tree/vegetation mods in your flight simulator Community folder. Any mod that contains biome or vegetation files must be removed.

#### **STARTUP**

To start REX, right-click on the newly-created desktop icon (Figure 1) and select "Run As Administrator." This will ensure that the software runs with full permissions. A message dialogue from User Account Control may appear. If so, click YES. REX opens and you are presented with STEP 1 – Registration (Figure 2).



Figure 1

#### **STEP 1 – Registration (Figure 2)**

ALL fields must be entered in order to register.

Enter your name, email address, serial key and the store where you purchased REX. The serial key is NOT your order number, it is a long string of 25 mixed numerals and characters. Do not type the serial key, simply copy/paste it. Please make sure to save all of this information EXACTLY as it is entered in case a full, clean installation is necessary.

Once all fields are entered, click **REGISTER**.

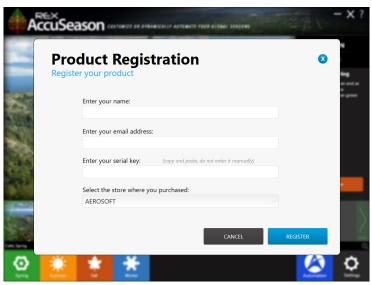


Figure 2

#### **STEP 2 – Confirm Community folder location (Figure 3)**

This screen serves two purposes:

- 1.) To find out which version of the simulator you have installed.
- 2.) If you have a custom location for your Community folder.

Here you will confirm which version of Microsoft Flight Simulator is installed. If you installed the Windows store edition, select **Windows store edition**. If you installed the Steam edition, select **Steam edition**.

**(NOT COMMON)** If in fact you have manually moved your Community folder to another location on your hard drive, you will select **Custom community folder location**, in which you are automatically presented with a pop-up Browse dialogue. Browse to your community folder and select that.

Once you have selected your choice, click **NEXT**.

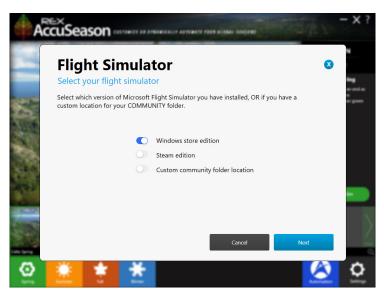


Figure 3

#### **STEP 3 – Tree Settings (Figure 4)**

Here you may refine your experience further by selecting your preferred tree color tone, tree height as well as deciduous tree canopy type. Select one of each and click **NEXT**.

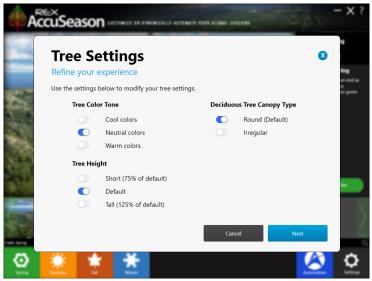


Figure 4

#### **STEP 4 – Installation of assets (Figure 5)**

You are ready to begin exploring REX AccuSeason! Click START NOW.

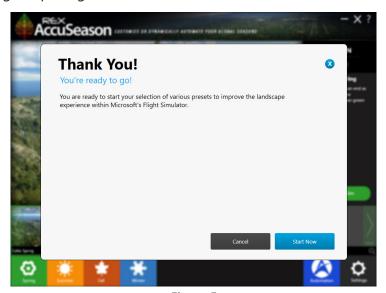


Figure 5

## Congratulations, you are all set!

You will now be at the main start screen of REX AccuSeason.

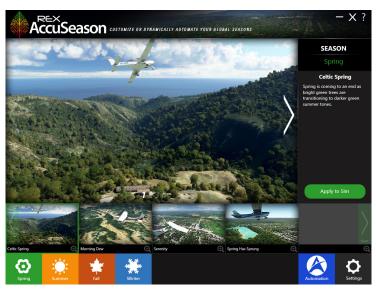


Figure 6

IMPORTANT: This add-on will not impact your performance vs. default.

## **NAVIGATION ELEMENTS**

This section describes the key navigational elements of REX AccuSeason.

Located at the top right-hand corner of the application screen (Figure 1) you will notice several different icons. Each icon represents different elements as described below.



Figure 1

#### **Minimizing REX**

Selecting the symbol will minimize the application to the system taskbar.

#### **Closing REX**

Selecting the X symbol will quit the application.

## **NAVIGATION ELEMENTS**

#### Help

Selecting the ? symbol will display a popup overlay window (Figure 2).

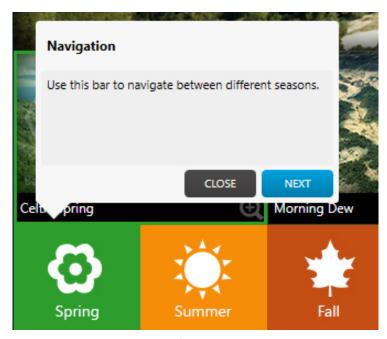


Figure 2

These popup overlay windows can be closed at any time by clicking **CLOSE** or can be navigated to the next window by clicking **NEXT**.

IMPORTANT: Perform the following process when MSFS is NOT running. Once you have applied a preset, you can start the simulator.

Located at the bottom of the REX application screen are various icons that represent each season (Figure 3). When opening the REX application, you are located on the **SPRING** season. Clicking one of these seasons will populate the main window with that season and its available presets (Figure 4).



Figure 3



Figure 4

Within each season are the available presets represented by their names (Figure 5). Here you will notice there are 4 separate presets in the SPRING season, **Celtic Spring, Morning Dew, Serenity and Spring Has Sprung.** 



Figure 5

Selecting or clicking on a preset name will automatically populate the main window above with the associated screenshots and a brief description of that preset (Figure 6).



Figure 6

To scroll through the available screenshots in this preset, click the large and icons. Each screenshot is represented by the number at the bottom (Figure 7).



Figure 7

Once you are happy with the preset selection, click the **APPLY TO SIM** button (Figure 8) and that preset will be loaded into your simulator and ready to be used!

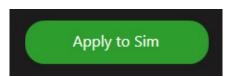


Figure 8

IMPORTANT: As stated above, applying a preset is to be done when MSFS is NOT running. If you did apply a preset while MSFS was running, shut down and restart the simulator. Upon restarting, the preset will automatically be loaded into the simulator. For context, the reason to restart the simulator is MSFS loads vegetation data ONLY during startup.

#### **Automation**

Located at the bottom right-side of the REX application screen is the **Automation** button (Figure 9). Selecting this **Automation** feature will present you with the following screen (Figure 10).



Figure 9

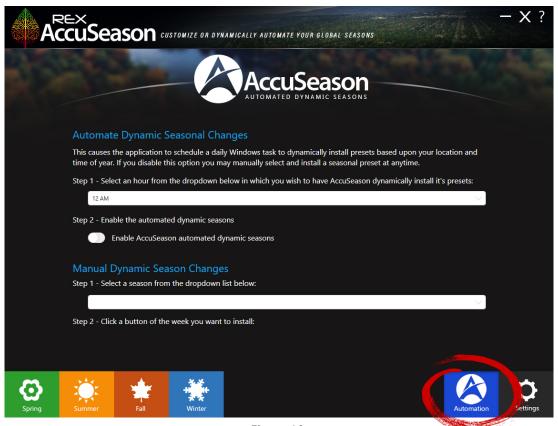


Figure 10

Automated Dynamic Seasons provides an accurate representation of foliage as it changes throughout the year. Watch the tree colors change as they progress through the season, in some cases such as Autumn to Winter, week by week. This is done automatically as the app applies/loads foliage colors based on the current date and requires no user interaction.

#### **Enabling Automated Dynamic Seasons**

- 1. Make sure Microsoft Flight Simulator is **NOT** running.
- 2. To set up Automated Dynamic Seasons, select a time that you wish to have AccuSeason dynamically install content from the dropdown menu in **Step 1**.
- 3. Turn ON the toggle switch for "Enable AccuSeason automated dynamic seasons".
- 4. AccuSeason will display a confirmation message to enable scheduled automation.

  Note: This is to authorize REX AccuSeason to create a scheduled task within Windows to run daily at the specified chosen time (computer time) to install the latest seasonal content into the flight sim. Click "OK".
- 5. Upon confirmation, AccuSeason will compile season selections and load the current content.
- 6. Once this step is complete, click "Finish" and close AccuSeason.
- 7. At this point, start the simulator and enjoy your flight.

#### **Automated Dynamic Seasons General Operation**

- As stated above, REX AccuSeason will run a daily scheduled task in Windows (according to the specified chosen system time on your system) to install the latest seasonal content.
- As you would have closed AccuSeason, (per the guidance above as well as in this step) the
  daily scheduled task will run and open the AccuSeason application. When that daily process is
  complete, you will see a Season Creator dialog box with a Finish button on the lower right. At
  this point, just click "Finish" and close the AccuSeason application.
  - **If MSFS was NOT running** during the daily task, the current vegetation content will load the next time you start up MSFS.
  - **If MSFS was running** during the daily task, no problem. The next time you open MSFS, the current vegetation content will load into the simulator. For context, the reason for this is MSFS loads vegetation data **ONLY** during startup.
- If you had the AccuSeason application open during the daily scheduled task time then no problem. Whenever it is convenient for you, please shut down AccuSeason and the next time you start AccuSeason, the current vegetation content will load. In fact, if you have the Automated Dynamic Seasons feature enabled, every time you open the AccuSeason application, the current vegetation content will load.

#### **Disabling Automated Dynamic Seasons**

- 1. Make sure Microsoft Flight Simulator is **NOT** running.
- 2. To disable Automated Dynamic Seasons, turn off the toggle switch for "Enable AccuSeason automated dynamic seasons".
- 3. At this point, if you wish, you can then select and apply a preset (Page 15) or select a month and time period in the **Manual Dynamic Season Changes** section in the application (reference the **Applying Dynamic Seasons Manually** quidance below.)
- 4. Upon applying the new preset, start the simulator and enjoy your flight.

#### **Applying Dynamic Seasons Manually**

- 1. Make sure Microsoft Flight Simulator is **NOT** running.
- 2. Navigate to the Automated Dynamic Seasons section within the AccuSeason application.
- 3. Within the Automated Dynamic Seasons section, make sure the toggle switch for Automated Dynamic Seasons is set to OFF.
- 4. Within the **Manual Dynamic Season Changes** section, click the dropdown to view the available months for Dynamic Seasons.
- 5. Select a month, which will display a selection of date range options.
- 6. Choose a date range option by clicking a date range button.
- 7. AccuSeason will install that date range when the button is clicked.
- 8. Upon compiling season selections, click **FINISH**.
- 9. The next time you start your simulator, the changes will take effect.
- 10. **If MSFS was running during this process**, no problem. Shut down the simulator and the next time you open MSFS, the selected content will load into the simulator. For context, the reason for this is MSFS loads vegetation data **ONLY** during startup.

#### **Settings**

Located at the bottom right-side of the REX application screen is the **Settings** button (Figure 11). Selecting the **Settings** button will present you with the following screen (Figure 12). This window is used to customize crucial application settings.



Figure 11

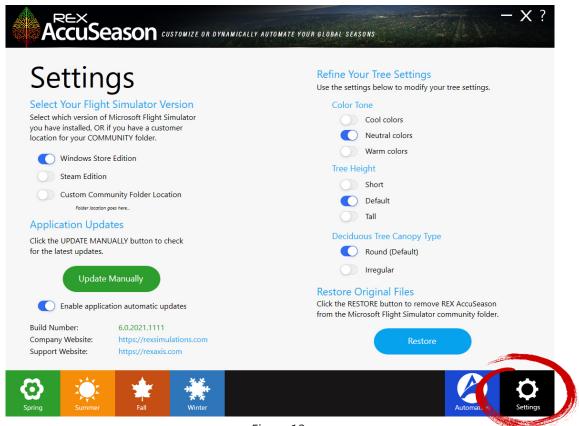


Figure 12

#### **Select Your Flight Simulator Version** (Figure 13)

This area serves two purposes:

- 1.) To find out which version of the simulator you have installed.
- 2.) If you have a custom location for your Community folder.

Here you will confirm which version of Microsoft Flight Simulator is installed. If you installed the Windows store edition, select **Windows store edition**. If you installed the Steam edition, select **Steam edition**.

(NOT COMMON) If in fact you have manually moved your Community folder to another location on your hard drive, you will select **Custom community folder location**, in which you are automatically presented with a pop-up Browse dialogue. Browse to your community folder and select that.



Figure 13

#### **Application Updates** (Figure 14)

**Update Manually Button** – Click the **Update Manually** button to check if an application update is available.

**Enable application automatic updates** – Selecting this option will cause the application to check for the latest updates during startup.

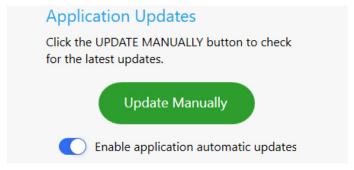


Figure 14

#### **General Information** (Figure 15)

In this section you will notice the installed REX AccuSeason **version build number** as well as the company and support websites links. Clicking these links will automatically open your computers web browser and navigate you accordingly.

Build Number: 6.0.2021.1111
Company Website: https://rexsimulations.com
Support Website: https://rexaxis.com

Figure 15

#### **Refine Your Tree Settings** (Figure 16)

Here you may select your overall tree settings by selecting preferred **tree color tone**, **tree height** as well as deciduous tree canopy type.

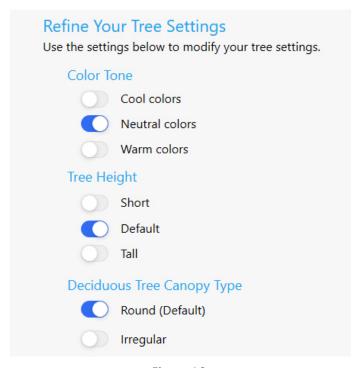


Figure 16

#### **Restore Original Files** (Figure 17)

Selecting this option will remove the REX AccuSeason folder from the Microsoft Flight Simulator community folder.\*

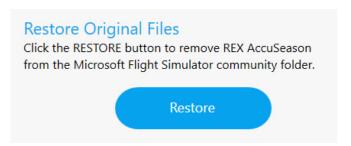


Figure 17

\*IMPORTANT: It is a common and suggested known practice to remove any add-ons from the community folder PRIOR to running any Microsoft Flight Simulator program updates.

## **SUPPORT AND COMMUNITY**

#### **WE'VE GOT YOUR BACK!**

If for some reason you are having an issue with your REX product, we will do all that we can to try to assist you to get the matter resolved.

#### To contact our support team:

https://www.rexsimulations.com/support.html

#### To manage your product:

https://rexaxis.com

Stay in the know and congregate with other flight simulator enthusiasts. Join our fast-growing REX Simulations Discord Server:

https://discord.gg/h3KdtHa

## **CHANGELOG**

### **TECHNICAL UPDATE 1.0**

January 7, 2022

- **FIXED** Automated preset installation.
- **FIXED** Short tree height option not persisting.
- **FIXED** Compatibility for Microsoft Flight Simulator v.1.21.18.0

**ADDED** – Option within the Automation window in which a user can set the desired system time that automation installation is engaged.