

UPDATING WIDGET PROFILES

Date Issued: May 19, 2022

DOWNLOADING THE WIDGET PROFILES

1. Go to www.seedmaster.ca.
2. Go to the "Support" tab then click on "Software Downloads".
3. Under the "VIPER 4+" heading click on "Widget Profiles".
4. The software will begin to download to your "Downloads" folder in File Explorer.
5. Right click on the Software Package in your "Downloads" folder then click "Extract All".
6. Verify the folder it is extracting to and click "Extract".
7. Insert a USB drive.
8. Open the unzipped folder, open the "WidgetProfiles" folder, highlight the three profiles, right click, and copy the profiles.
9. On the root directory of the USB drive, right click and paste the profiles.
10. Once the profiles are copied, safely remove the USB drive.

COPYING WIDGET PROFILES TO THE VIPER 4+

1. Plug the USB drive with the Widget Profiles on it into the Viper 4+.
2. On the Viper 4+, touch "Administrator".
3. Touch "File Manager".
4. Touch the tab that looks like a USB Drive.
5. Touch the drop-down menu to the right of "USB" and choose the USB drive that was just inserted.
6. Touch the drop-down menu to the right of "Choose file type".
7. Scroll down to "Widget Profiles" and select it.
8. Touch the blue right arrow.
9. If the file(s) were copied successfully to the USB, they will be listed on the bottom of the screen.
10. Place check marks beside all profiles to be copied to the Viper 4+.
11. Touch the button that has the two grey pieces of paper with the arrow.
12. An import screen will pop up. Touch the green check mark to confirm the import.
13. Touch "OK" after the profiles are successfully transferred. Then, touch the green back arrow and safely remove the USB drive.

APPLYING THE WIDGET PROFILES

1. Start a job. In the bottom right-hand corner of the job, touch the settings icon.
2. For 3-D Guidance View, select "SM18", for Field Review, select "SM18", for Widget View, select "SM20".
3. Touch the green back arrow to return to the job and select the view you would like to run on.
4. To assign fan RPMs, long press on one of the black, assignable widgets.
5. Select Data Type "Fan RPM", Implement "Air Cart", Function or Feature "RPM 1", Data Element "Actual RPM", uncheck "Use Default Name" and rename the fan to "Fan 1". Repeat for multiple fans.
6. On the widget view, long press on the duplicate "On Map" and change to "Remaining".