

July 9, 2024
Rev: November 20, 2025**Product:** Ishida ScaleLink Pro 5**Issue:** Uni-8, Uni-10, and WM-Micro Setup Is Incomplete after Updating SLP-5**Solution:** Loading Uni-8, Uni-10, and WM-Micro Scale Configuration Files

Authorized distributors and their employees can view or download this document from the Rice Lake Retail Solutions distributor site at www.ricelake.com/retail.

Revision History

Rev.	Date	Description
--	July 9, 2024	Initial release.
1	July 12, 2024	Add warnings regarding loading the wrong file.
2	November 20, 2025	- Add details for WM-Micro compact wrapper. - Correction to show adding new models instead of editing existing models. - Update to note configuration files are also available in the SLP-5 installation folder for 2.65 or later program. - Change reference to upgrading from 2.60b or earlier.

Issue

If ScaleLink Pro 5 is upgraded from version 2.60b or earlier and the previous setup file is used, the required settings, etc. to support the Uni-8, Uni-10 scales and the WM-Micro wrapper will be missing.

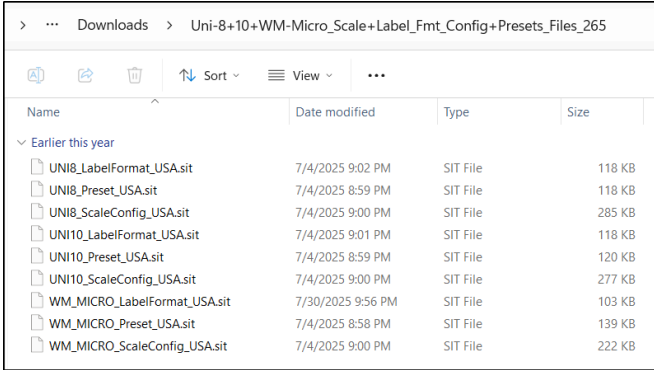
Procedure

It is possible to load six configuration files – two each for the Uni-8, Uni-10, and WM-Micro – to restore full functionality for the new models. Follow the steps below to load the configuration files included with the installation starting from SLP-5 2.65.

For SLP-5 2.62 to 2.64b, the configuration files are bundled with this bulletin when downloaded from the Rice Lake web site. Unzip the file to access the configuration files referred to the in the following instructions.

Files for updated preset keyboards are also included. SLP-5 will operate normally if these are not installed.

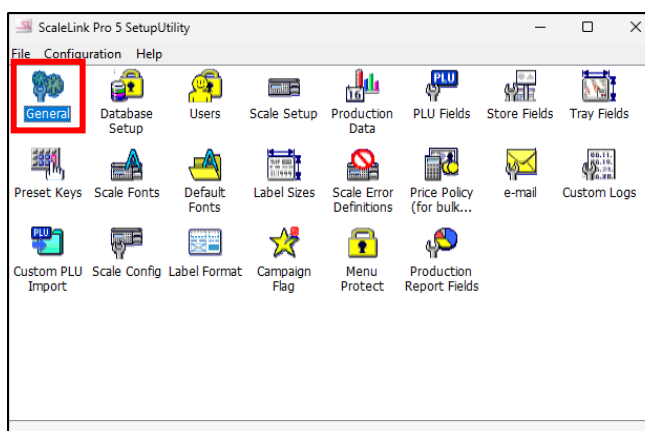
1. From SLP-5 2.65 the configuration files are included in the program's "SetupFile" folder. The folder location is:
<C:\ishida\ScaleLink Pro 5\SetupFile>.
2. For SLP-5 versions 2.62 to 2.64b, unzip the file:
Uni-8+10+WM-Micro_Scale+Label_Fmt_Config+Presets_File_265.zip.
3. Open the SLP-5 **Setup Utility** program.



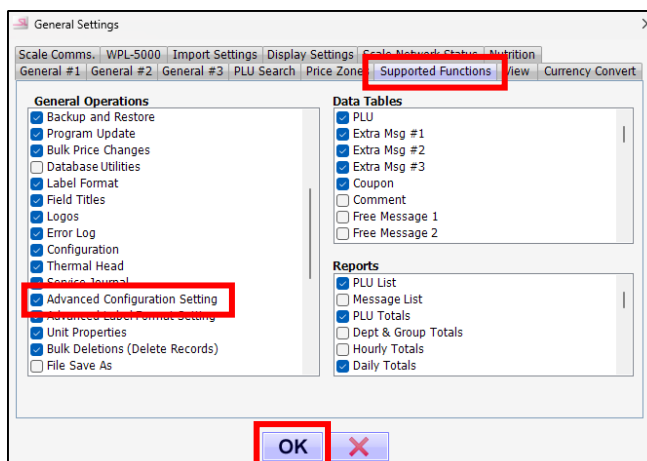
Name	Date modified	Type	Size
Uni8_LabelFormat_USA.sit	7/4/2025 9:02 PM	SIT File	118 KB
Uni8_Preset_USA.sit	7/4/2025 8:59 PM	SIT File	118 KB
Uni8_ScaleConfig_USA.sit	7/4/2025 9:00 PM	SIT File	285 KB
Uni10_LabelFormat_USA.sit	7/4/2025 9:01 PM	SIT File	118 KB
Uni10_Preset_USA.sit	7/4/2025 8:59 PM	SIT File	120 KB
Uni10_ScaleConfig_USA.sit	7/4/2025 9:00 PM	SIT File	277 KB
WM_MICRO_LabelFormat_USA.sit	7/30/2025 9:56 PM	SIT File	103 KB
WM_MICRO_Preset_USA.sit	7/4/2025 8:58 PM	SIT File	139 KB
WM_MICRO_ScaleConfig_USA.sit	7/4/2025 9:00 PM	SIT File	222 KB



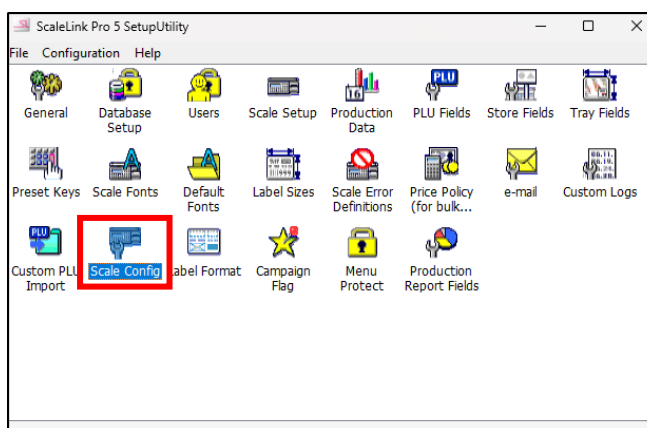
4. Open **General**.



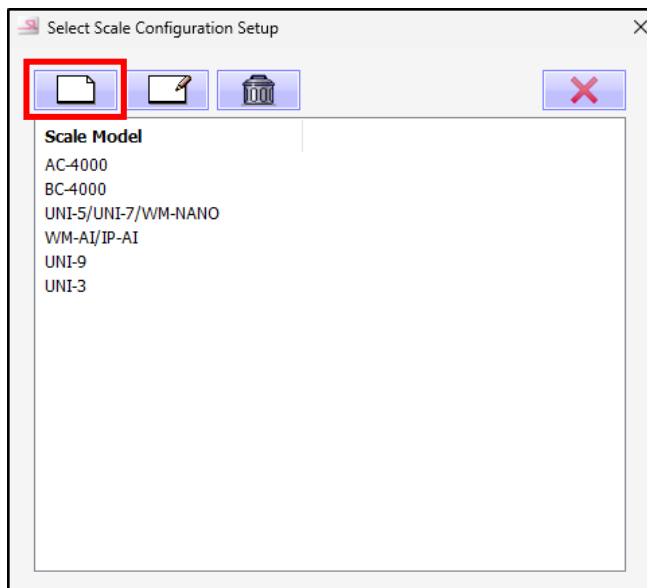
5. Select the **Supported Functions** tab.
6. Under General Operations, enable **Advanced Configuration Setting**.
7. Click **OK**.



8. Close and reopen the **Setup Utility** program.
9. Open **Scale Config**.

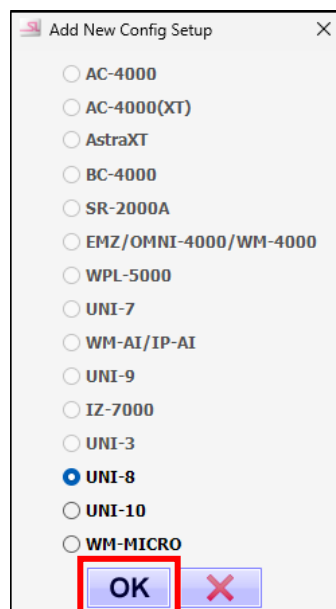


10. Click **New** to add the Uni-8 scale.
 - If the Uni-8 is listed, select it and click **Edit**.

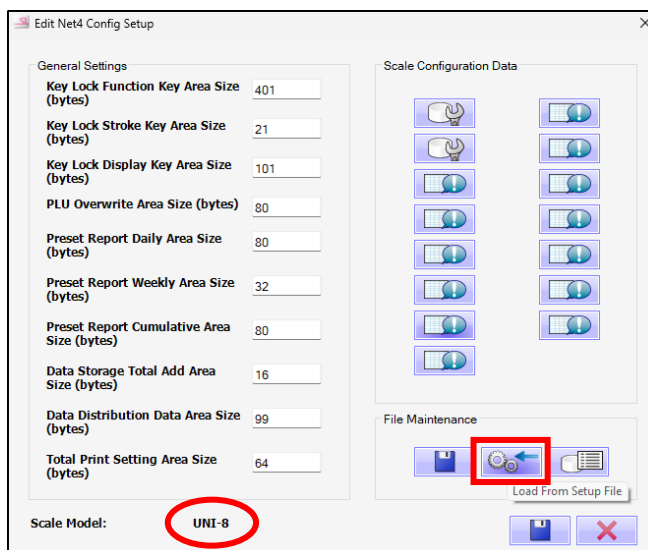


11. Select "UNI-8" from the list.

12. Click **OK**.



13. Under "File Maintenance", click **Load From Setup File** ("gears" button).



14. Navigate to the scale configuration files.

14.1. For SLP-5 2.65 or later,
navigate to C: drive → ishida →
ScaleLink Pro 5 →
SetupFile folder.

14.2. For SLP-5 versions 2.62 to
2.64b, navigate to the files
unzipped in step 1 above.

15. Select the file:

UNI8_ScaleConfig_USA.sit.

16. Click **Open**.



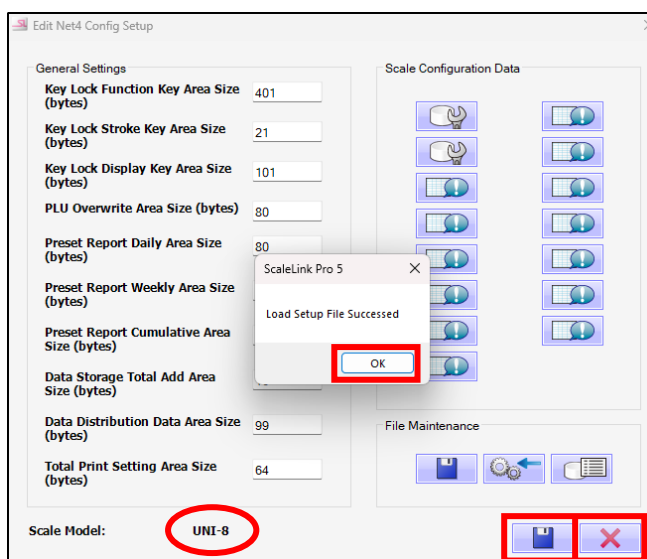
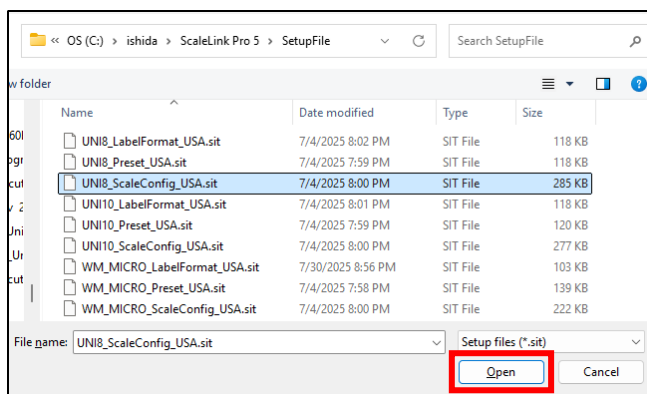
Loading the wrong file
will corrupt SLP-5 and
require the program
to be reinstalled.

17. After approximately 10 seconds
the file will finish loading with the
"Load Setup File Succeeded"
message.

18. Click **OK**.

19. Click the **Save** button.

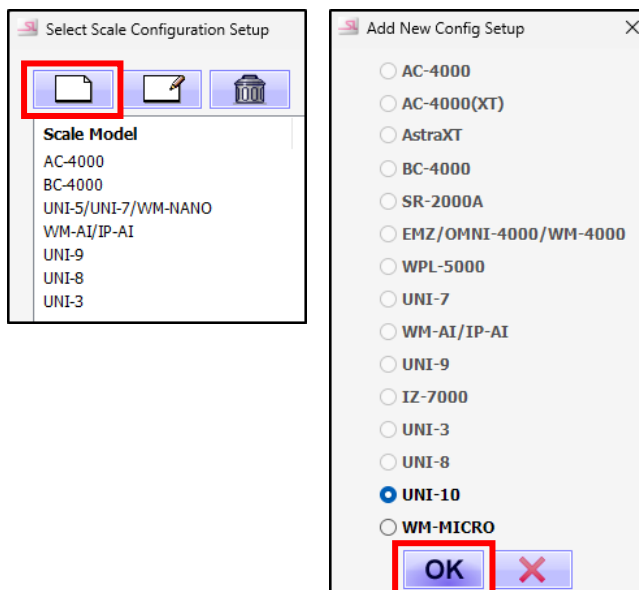
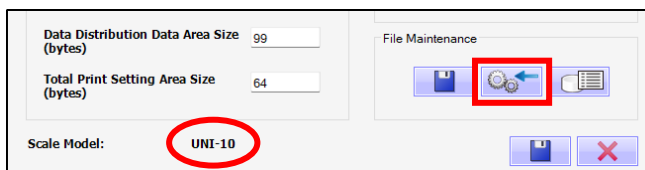
20. Click the red **"X"** to close.



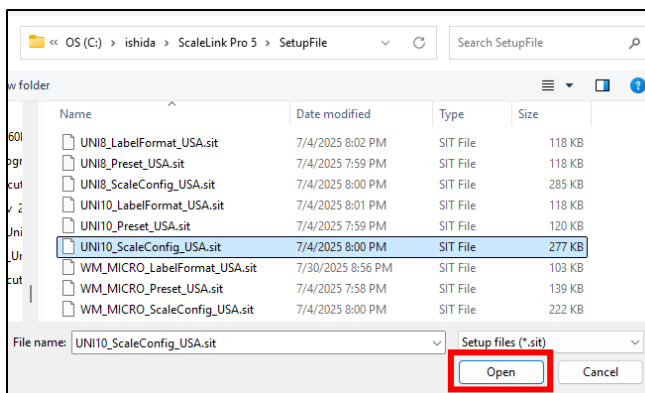
21. Repeat for the Uni-10.

21.1. Click **New**.

- If the Uni-10 is listed, select it and click **Edit**.

21.2. Select "UNI-10" and click **OK**.21.3. Under "File Maintenance", click **Load From Setup File** ("gears" button).

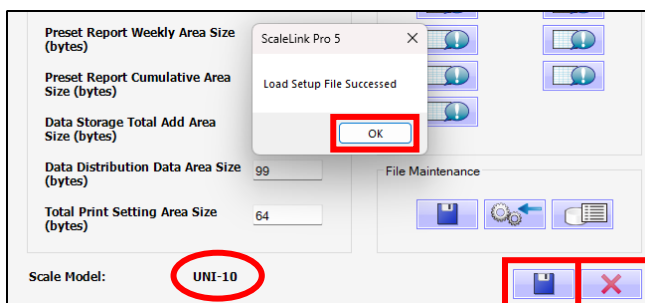
21.4. Navigate to the scale configuration files.

21.5. Select the **UNI10_ScaleConfig_USA.sit** file.21.6. Click **Open**.

21.7. After approximately 10 seconds the file will finish loading with the "Load Setup File Succeeded" message.

21.8. Click **OK**.21.9. Click the **Save** button.

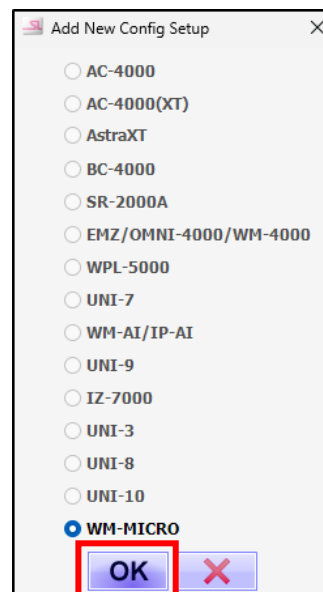
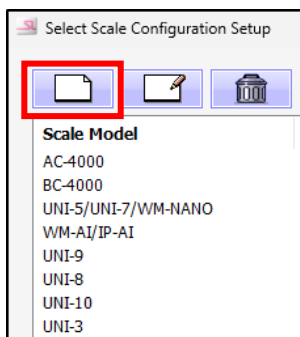
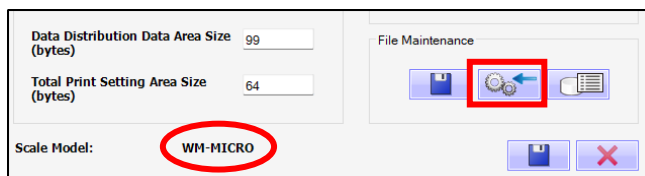
21.10. Click the red "X" to close.



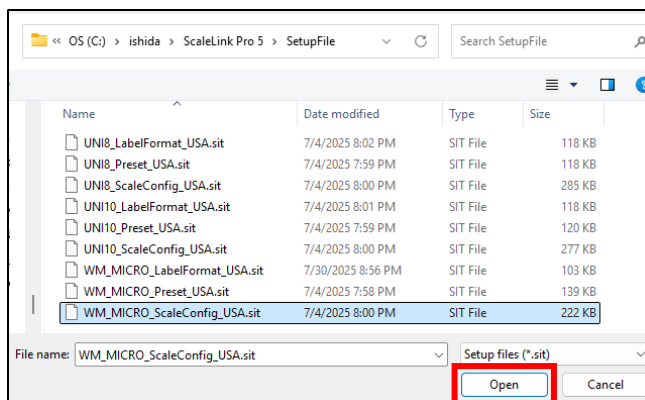
22. Repeat for the WM-Micro.

22.1. Click **New**.

- If the WM-Micro is listed, select it and click **Edit**.

22.2. Select "WM-MICRO" and click **OK**.22.3. Under "File Maintenance", click **Load From Setup File** ("gears" button).

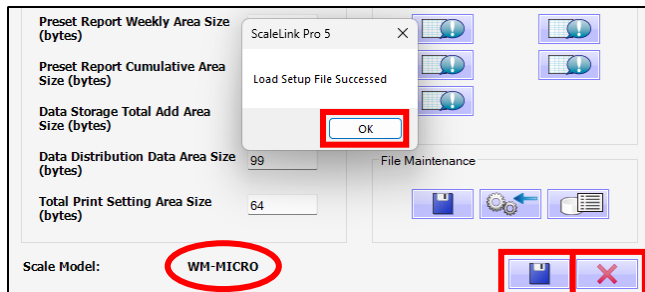
22.4. Navigate to the scale configuration files.

22.5. Select the **WM_MICRO_ScaleConfig_USA.sit** file.22.6. Click **Open**.

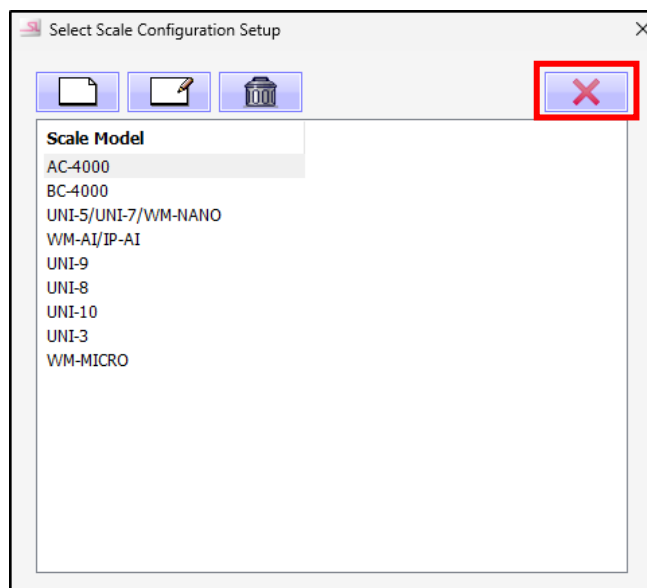
22.7. After approximately 10 seconds the file will finish loading with the "Load Setup File Succeeded" message.

22.8. Click **OK**.22.9. Click the **Save** button.

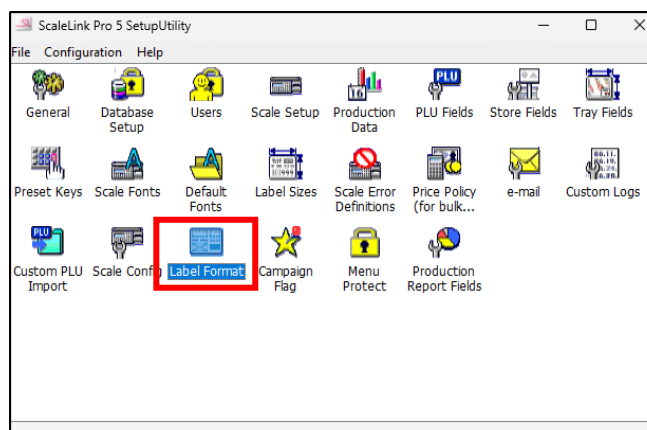
22.10. Click the red "X" to close.



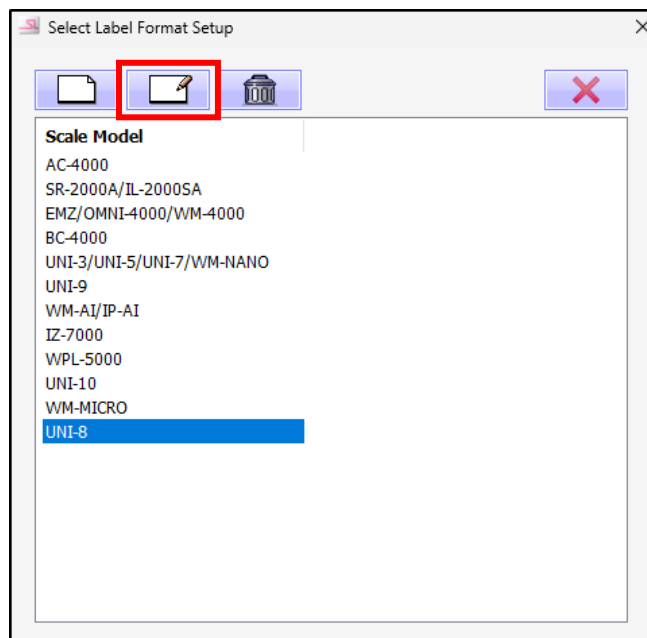
23. Click the red "X" to close the "Select Scale Configuration Setup" window.



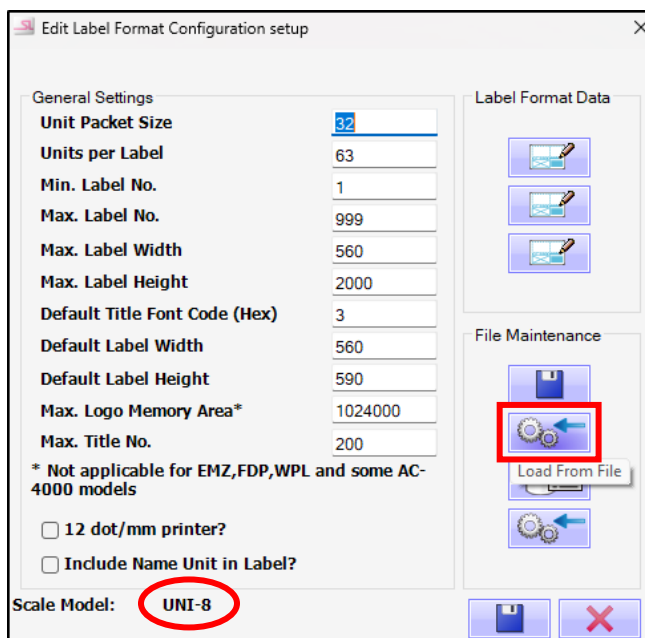
24. Open **Label Format**.



25. Select "UNI-8" from the list and click **Edit**.



26. Under "File Maintenance", click **Load From File** (first "gears" button).

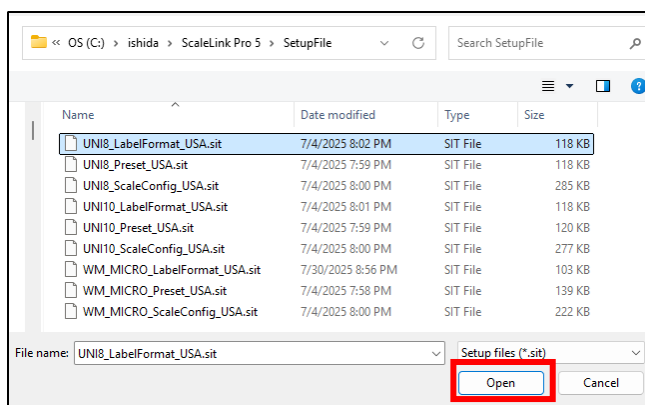


27. Navigate to the label format configuration files.

27.1. For SLP-5 2.65 or later, navigate to C: drive → ishida → ScaleLink Pro 5 → SetupFile folder.

27.2. For SLP-5 versions 2.62 to 2.64b, navigate to the files unzipped in step 1 above.

28. Select the **UNI8_LabelFormat_USA.sit** file.



29. Click **Open**.

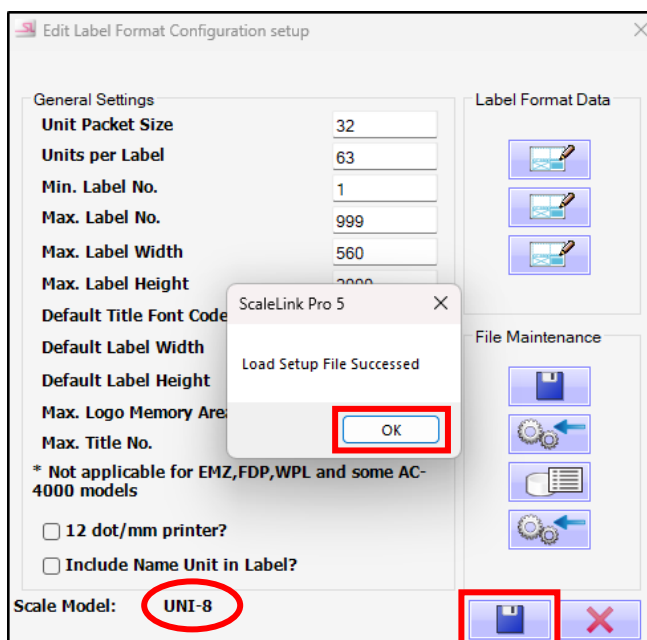


Loading the wrong file will corrupt SLP-5 and require the program to be reinstalled.

30. After approximately 10 seconds the file will finish loading with the "Load Setup File Succeeded" message.

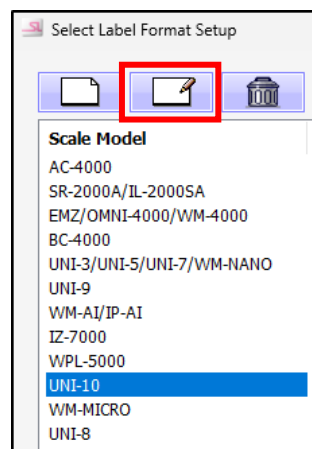
31. Click **OK**.

32. Click the **Save** button.

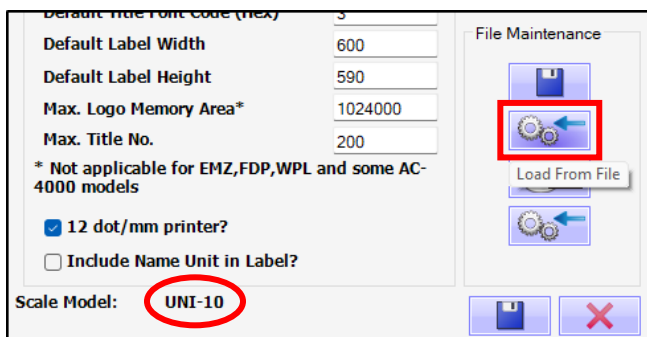


33. Repeat for the Uni-10.

33.1. Select "UNI-10" and click **Edit**.



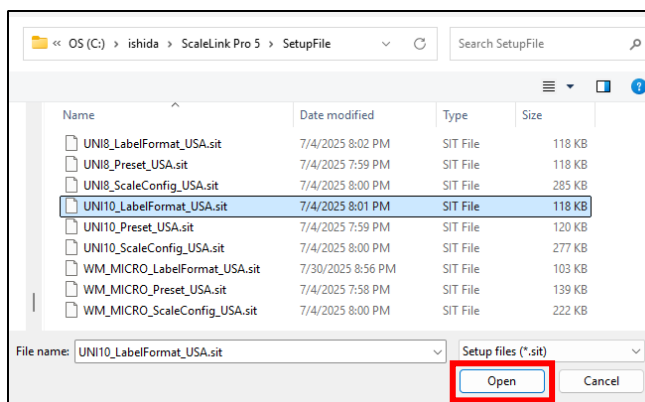
33.2. Under "File Maintenance", click **Load From File** (first "gears" button).



33.3. Navigate to the label format configuration files.

33.4. Select the **UNI10_LabelFormat_USA.sit** file.

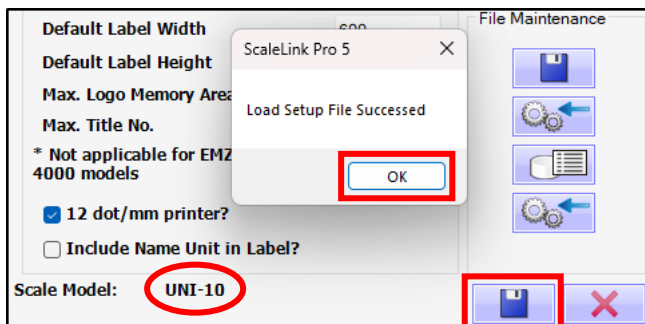
33.5. Click **Open**.



33.6. After approximately 10 seconds the file will finish loading with the "Load Setup File Succeeded" message.

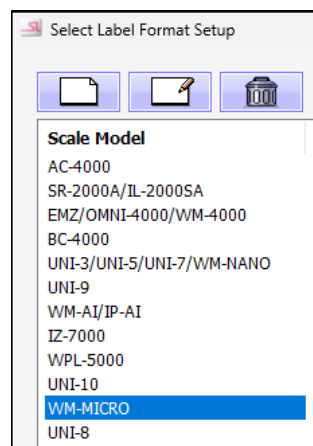
33.7. Click **OK**.

33.8. Click the **Save** button.

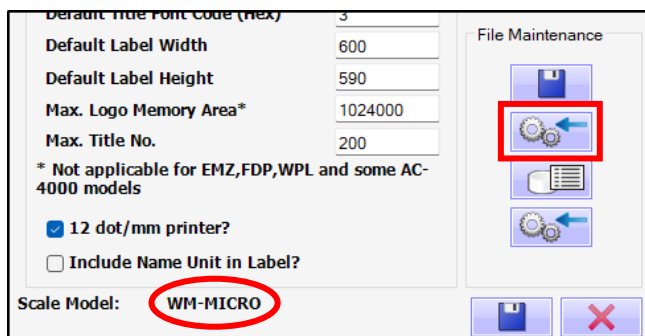


34. Repeat for the WM-Micro.

34.1. Select "WM-MICRO" and click **Edit**.



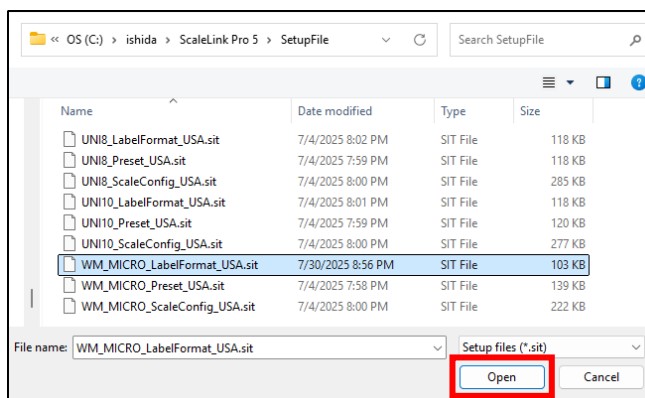
34.2. Under "File Maintenance", click **Load From File** (first "gears" button).



34.3. Navigate to the label format configuration files.

34.4. Select the **WM_MICRO_LabelFormat_USA.sit** file.

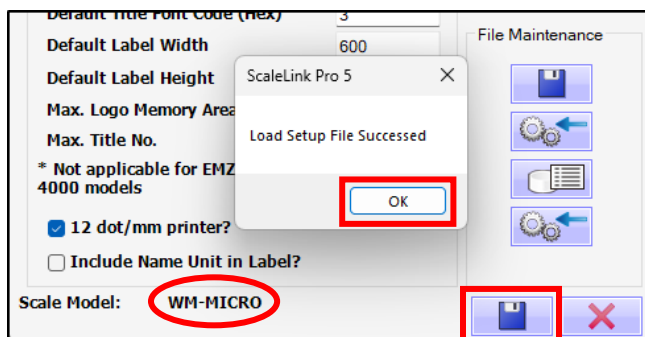
34.5. Click **Open**.



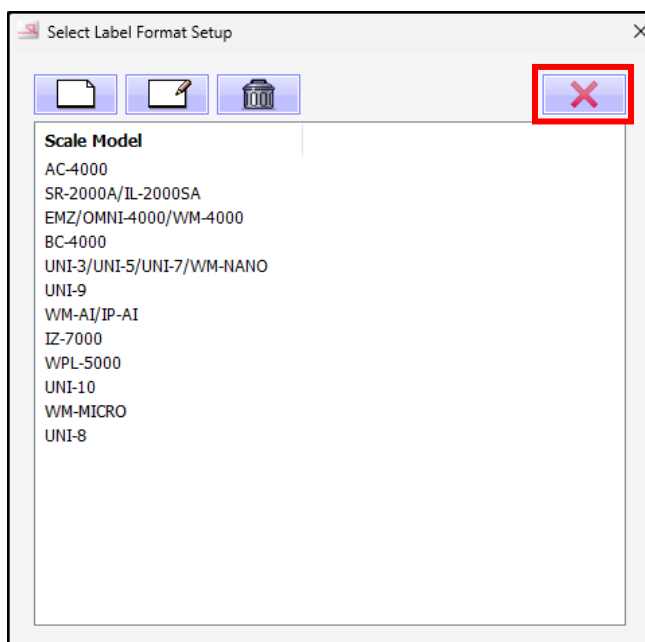
34.6. After approximately 10 seconds the file will finish loading with the "Load Setup File Succeeded" message.

34.7. Click **OK**.

34.8. Click the **Save** button.

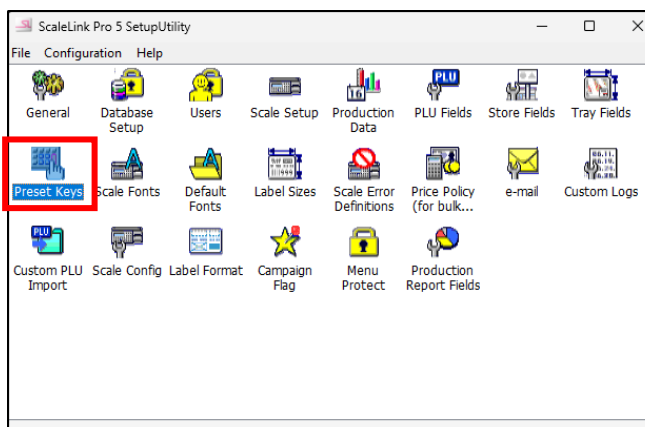


35. Click the red "X" to close the "Select Label Format Setup" window.



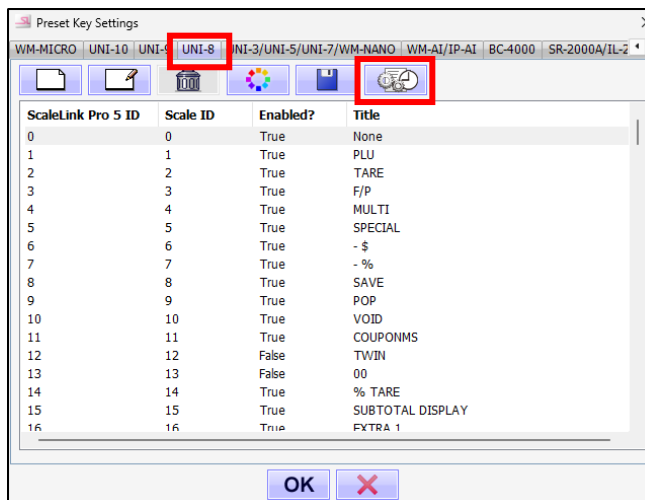
36. Updating the Preset Keys for the latest configuration is optional and often unnecessary.

37. To update the presets, open **Preset Keys**.



38. Select the "UNI-8" tab at the top of the window.

39. Click **Load** ("gears" button).



40. Navigate to the preset keys configuration files.

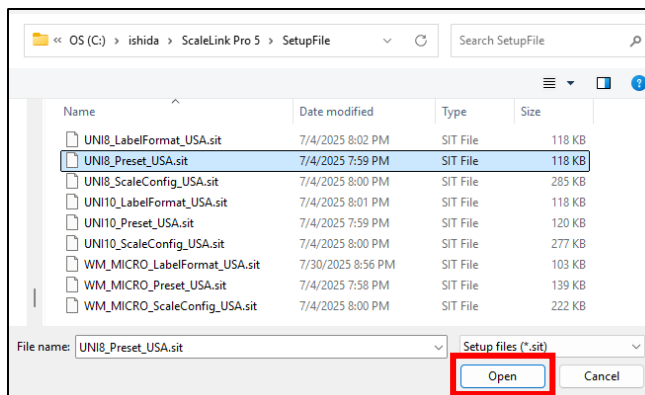
40.1. For SLP-5 2.65 or later, navigate to C: drive → ishida → ScaleLink Pro 5 → SetupFile folder.

40.2. For SLP-5 versions 2.62 to 2.64b, navigate to the files unzipped in step 1 above.

41. Select the file:

UNI8_Preset_USA.sit.

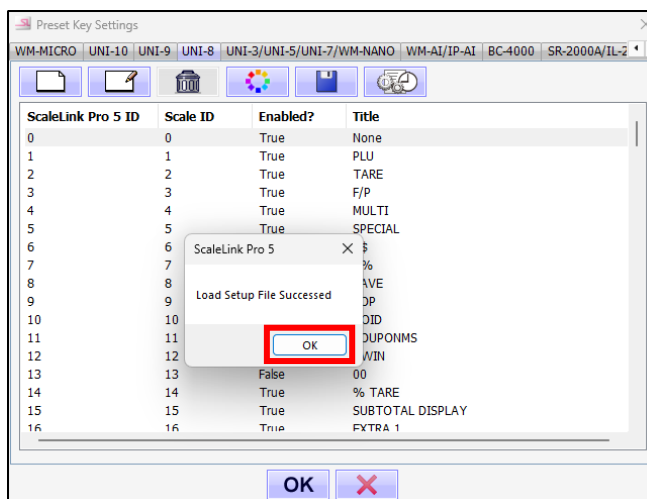
42. Click **Open**.



Loading the wrong file will corrupt SLP-5 and require the program to be reinstalled.

43. After a few seconds the file will finish loading with the "Load Setup File Succeeded" message.

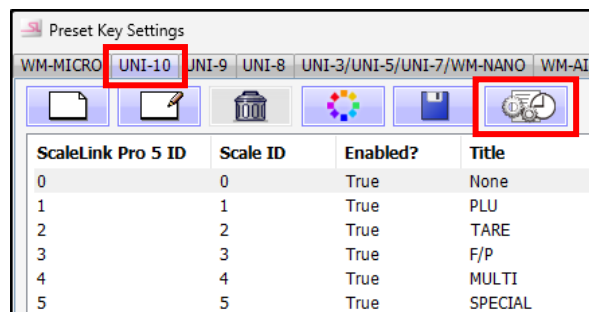
44. Click **OK**.



45. Repeat for the Uni-10 presets.

45.1. Select the "UNI-10" tab at the top of the window.

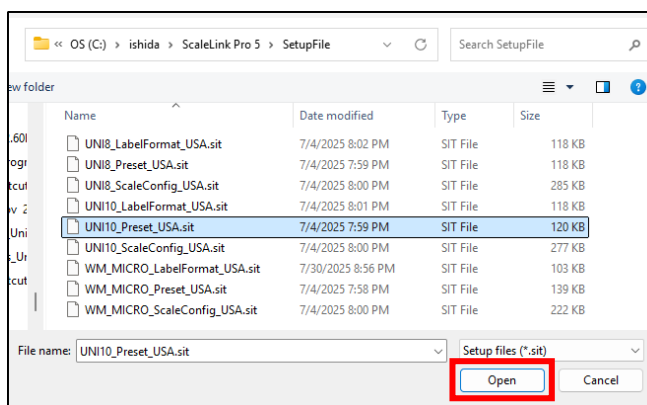
45.2. Click **Load** ("gears" button).



45.3. Navigate to the preset keys configuration files.

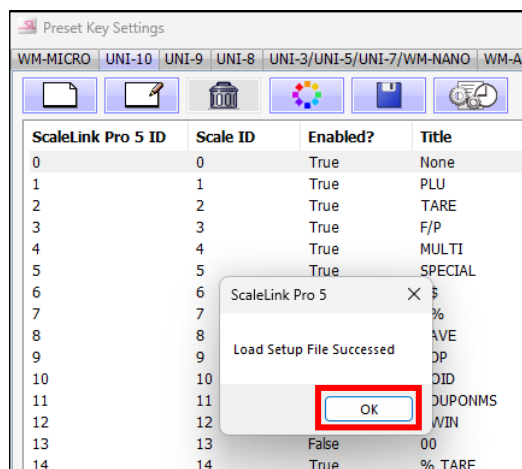
45.4. Select the file:
UNI10_Preset_USA.sit.

45.5. Click **Open**.



45.6. After a few seconds the file will finish loading with the "Load Setup File Succeeded" message.

45.7. Click **OK**.



46. Repeat for the WM-Micro presets.

46.1. Select the "WM-MICRO" tab at the top of the window.

46.2. Click **Load** ("gears" button).

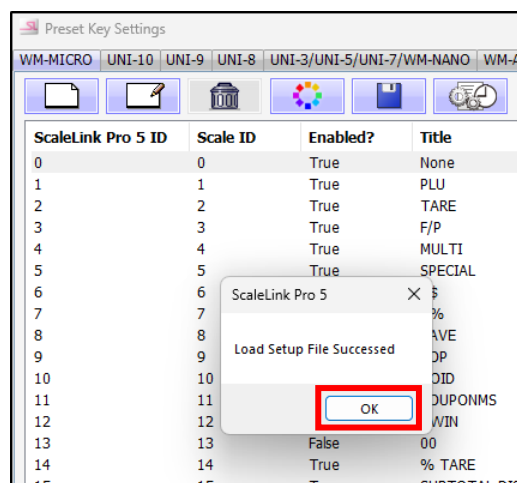
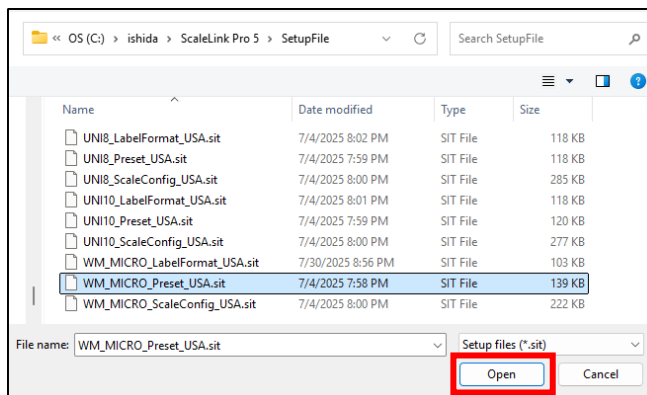
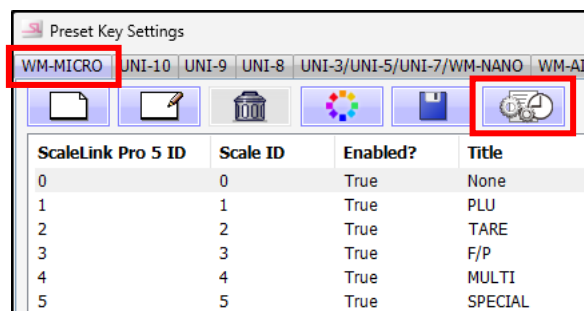
46.3. Navigate to the preset keys configuration files.

46.4. Select the file:
WM_MICRO_Preset_USA.sit.

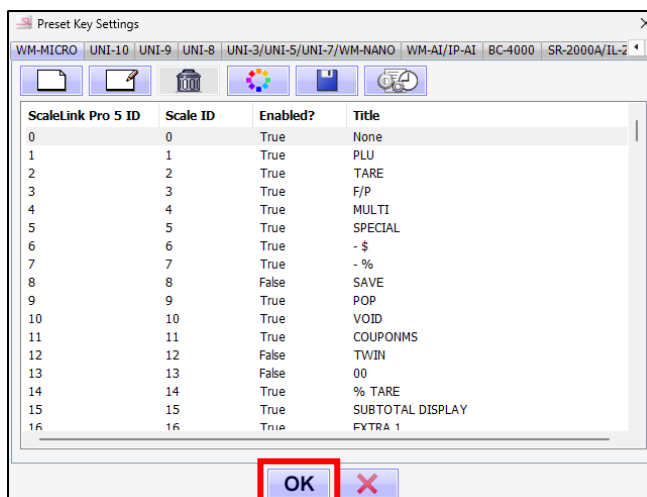
46.5. Click **Open**.

46.6. After a few seconds the file will finish loading with the "Load Setup File Succeeded" message.

46.7. Click **OK**.

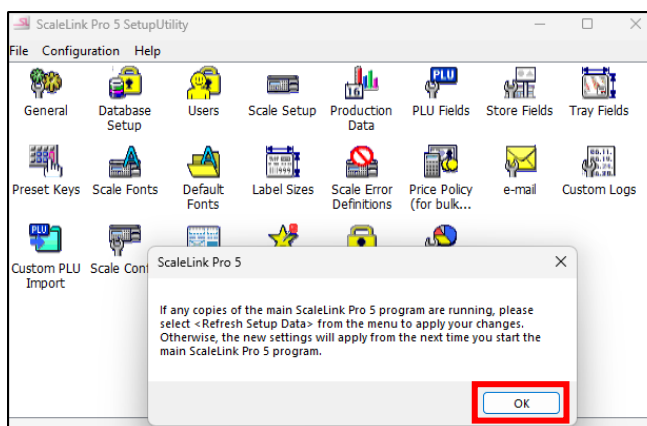


47. Click the red "X" to close the "Preset Key Settings" window.



48. Close the Setup Utility.

49. Click **OK**.



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