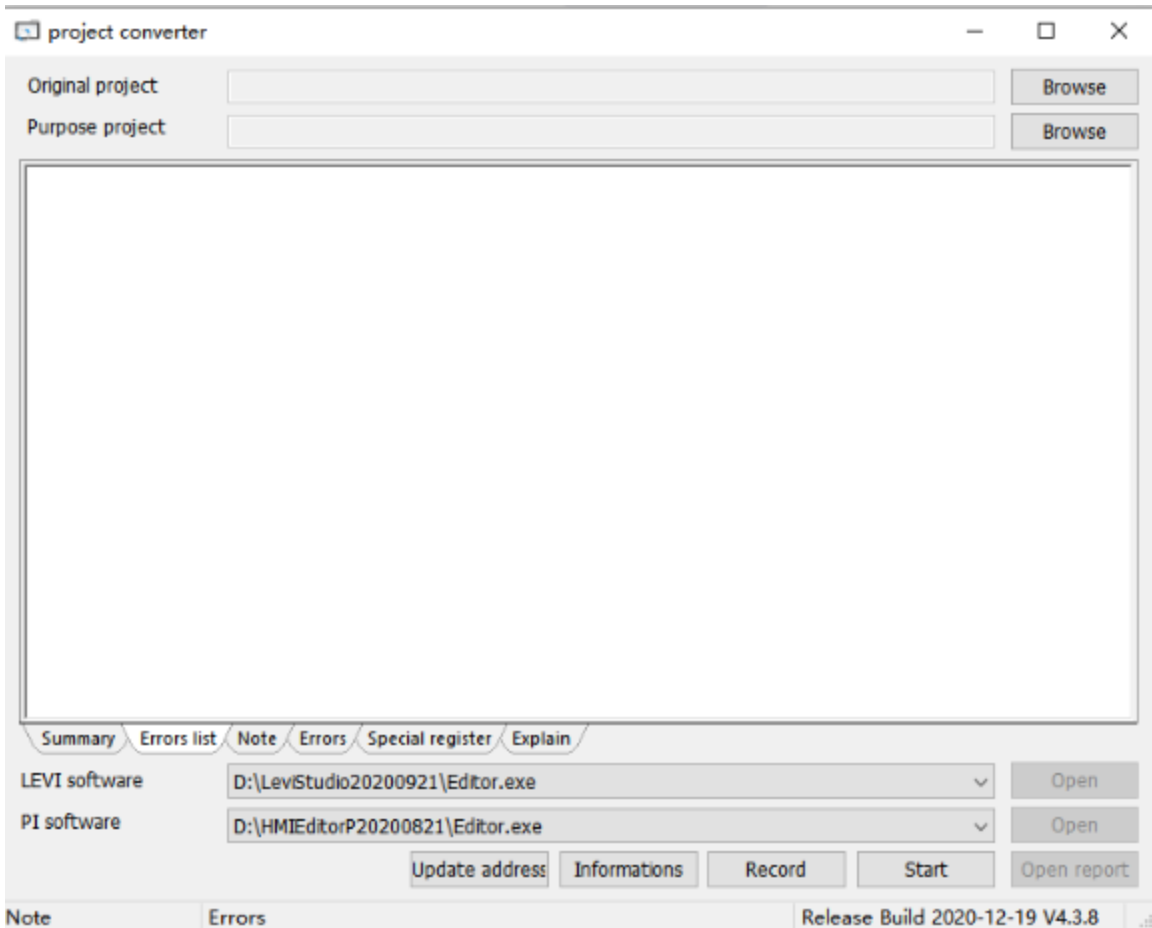


15 LEVI2PI

General

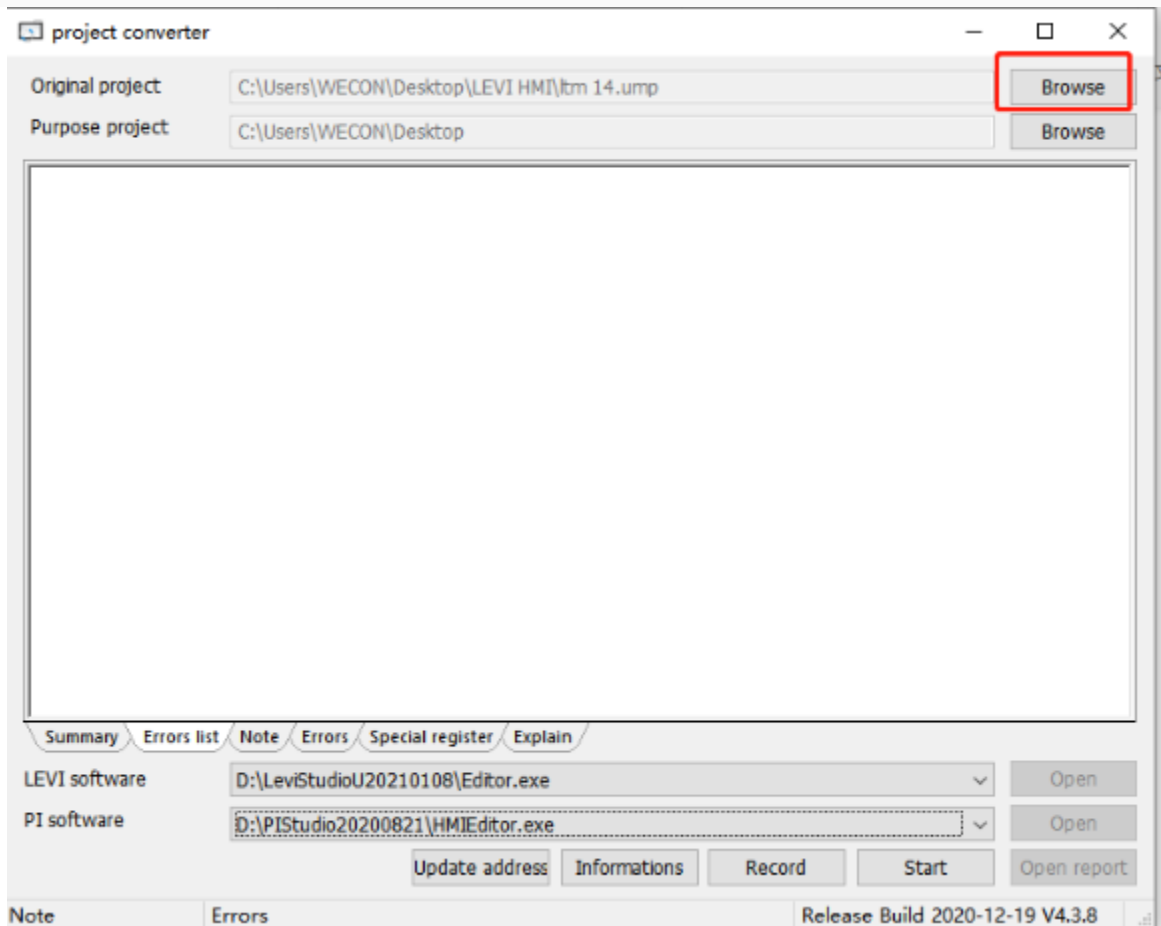
This document mainly introduces how to use the conversion tool Levi2PI. Its function is converting the project from Levi to PI.



Operation steps

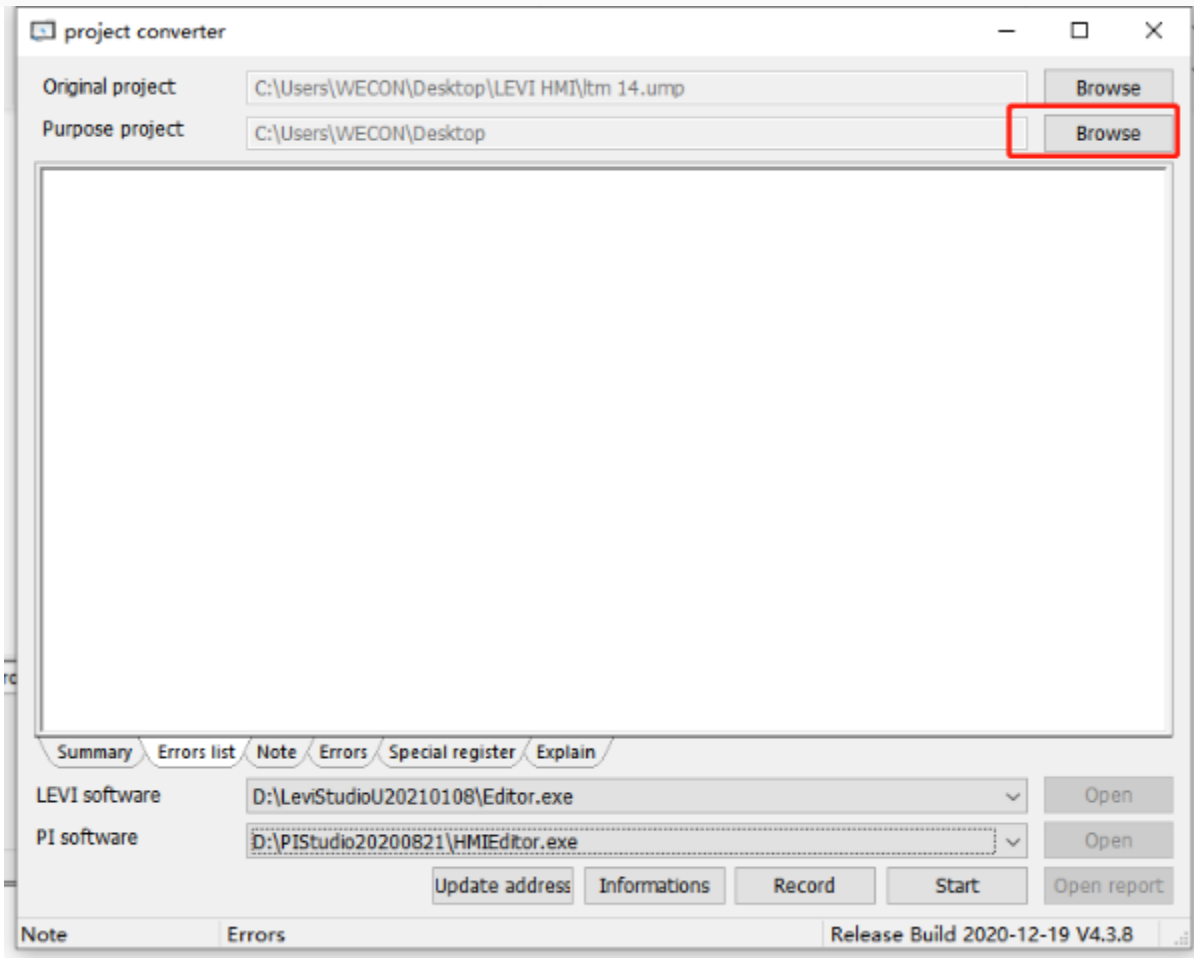
Select source project

Select the .ump file of Levi project.



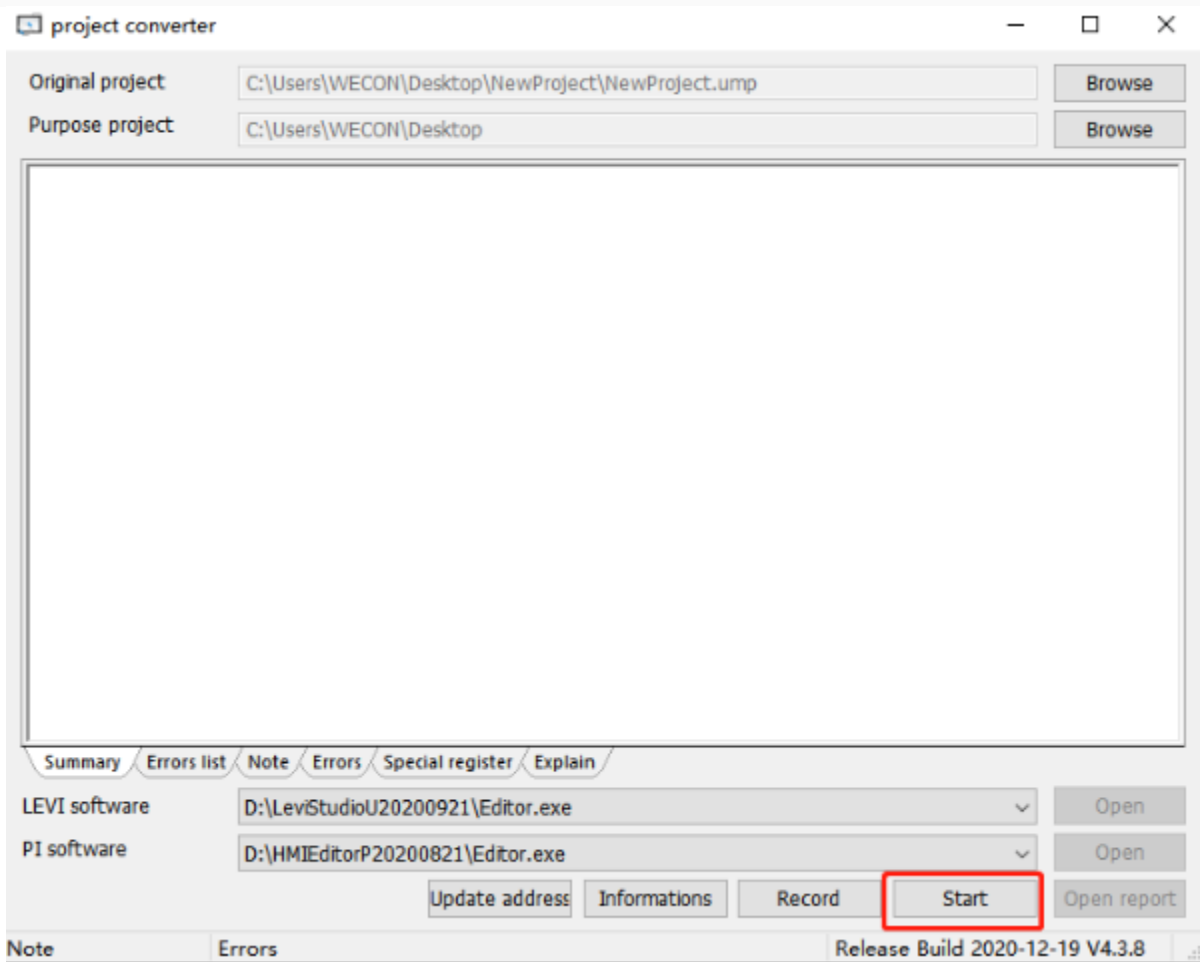
Select destination

Select the saved path of converted project.

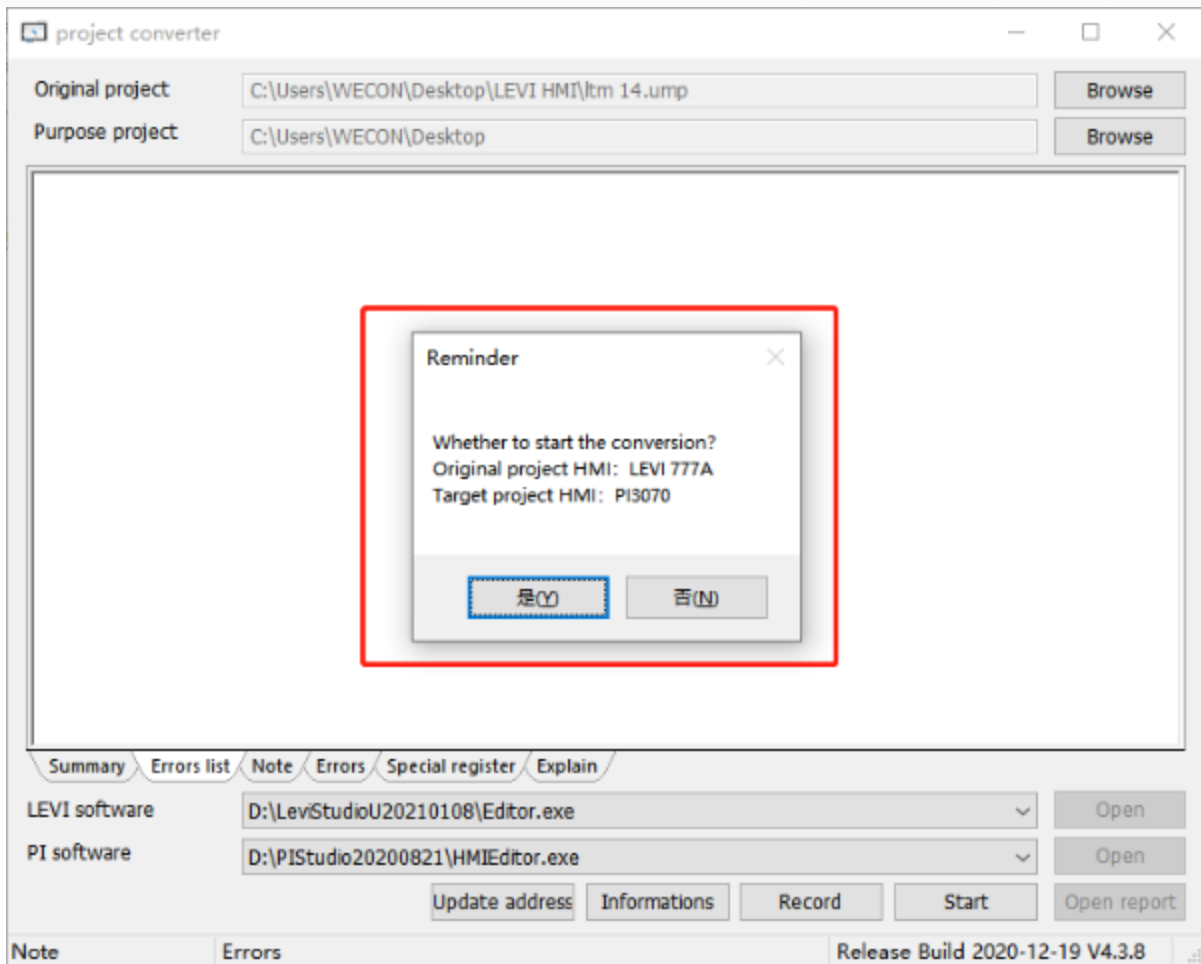


Convert

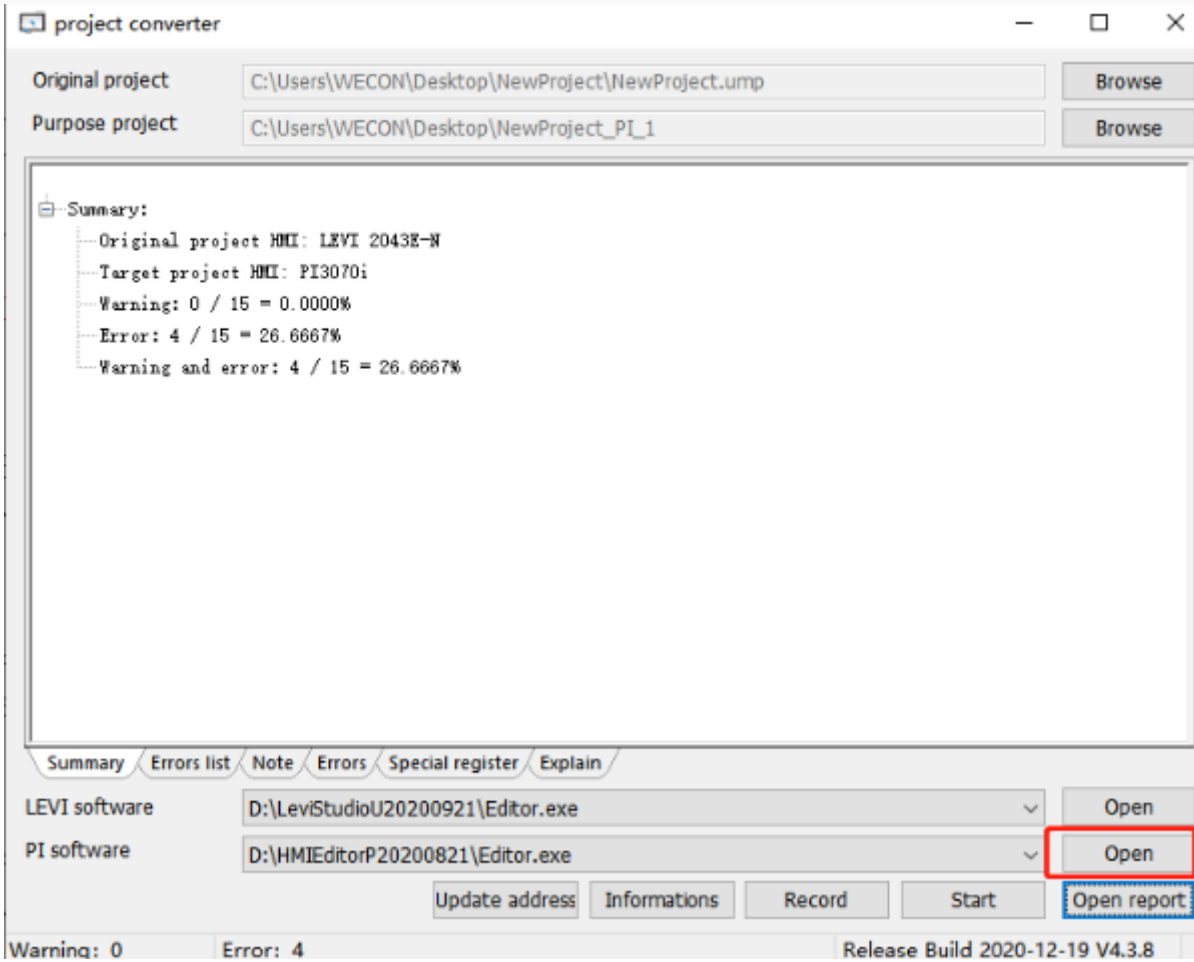
Click the "Start" to start conversion.



It will pop up a reminder to confirm the model to be converted. At present we don't support changing model at this process. Please change that in PISudio after conversion done. Click "Yes" to continue.

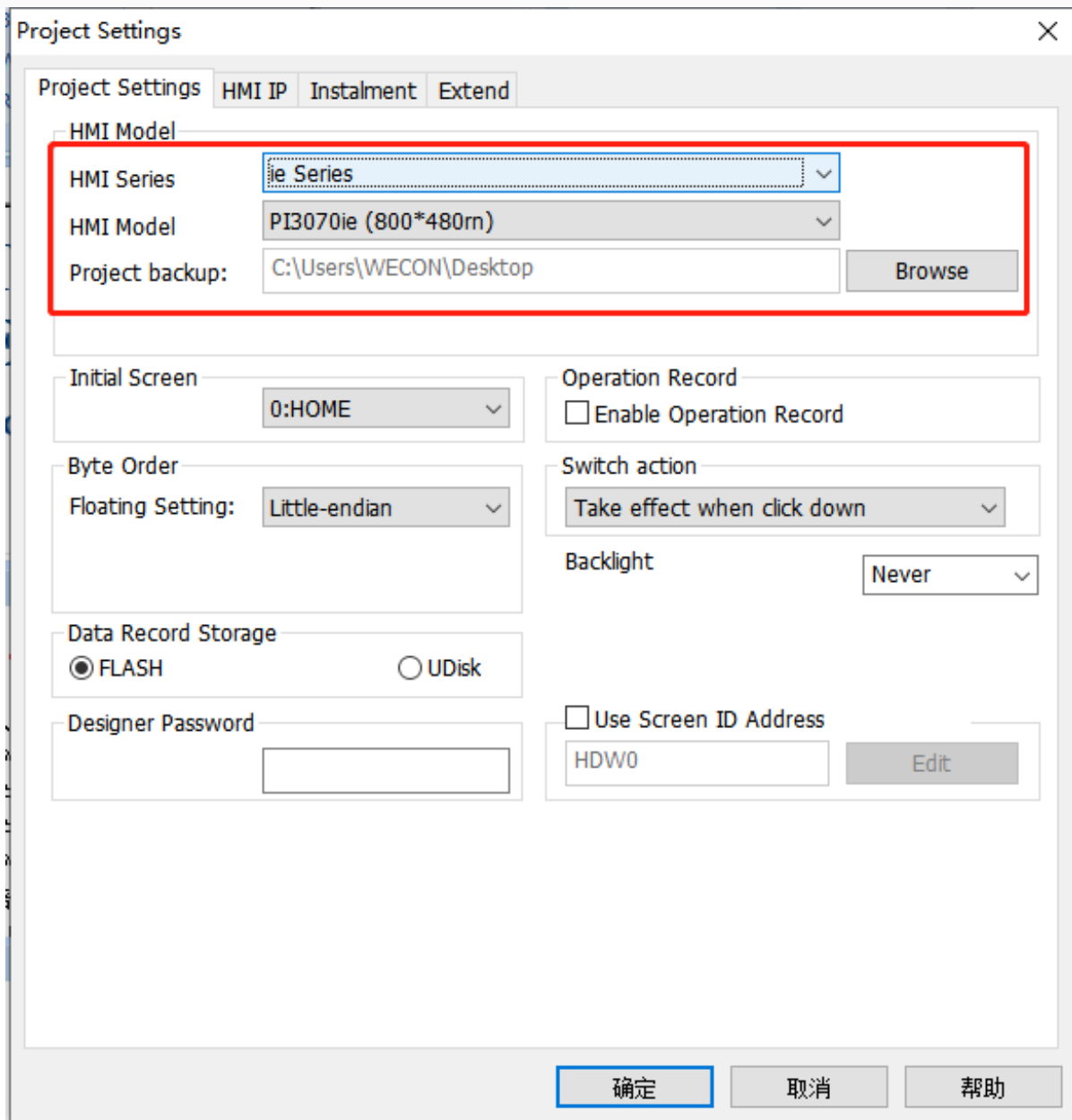


After the conversion is finished, it can click the "OPEN" button to quick open the project.



Currently most Levi models are converted into PI3000 series or PI3000i series by default.

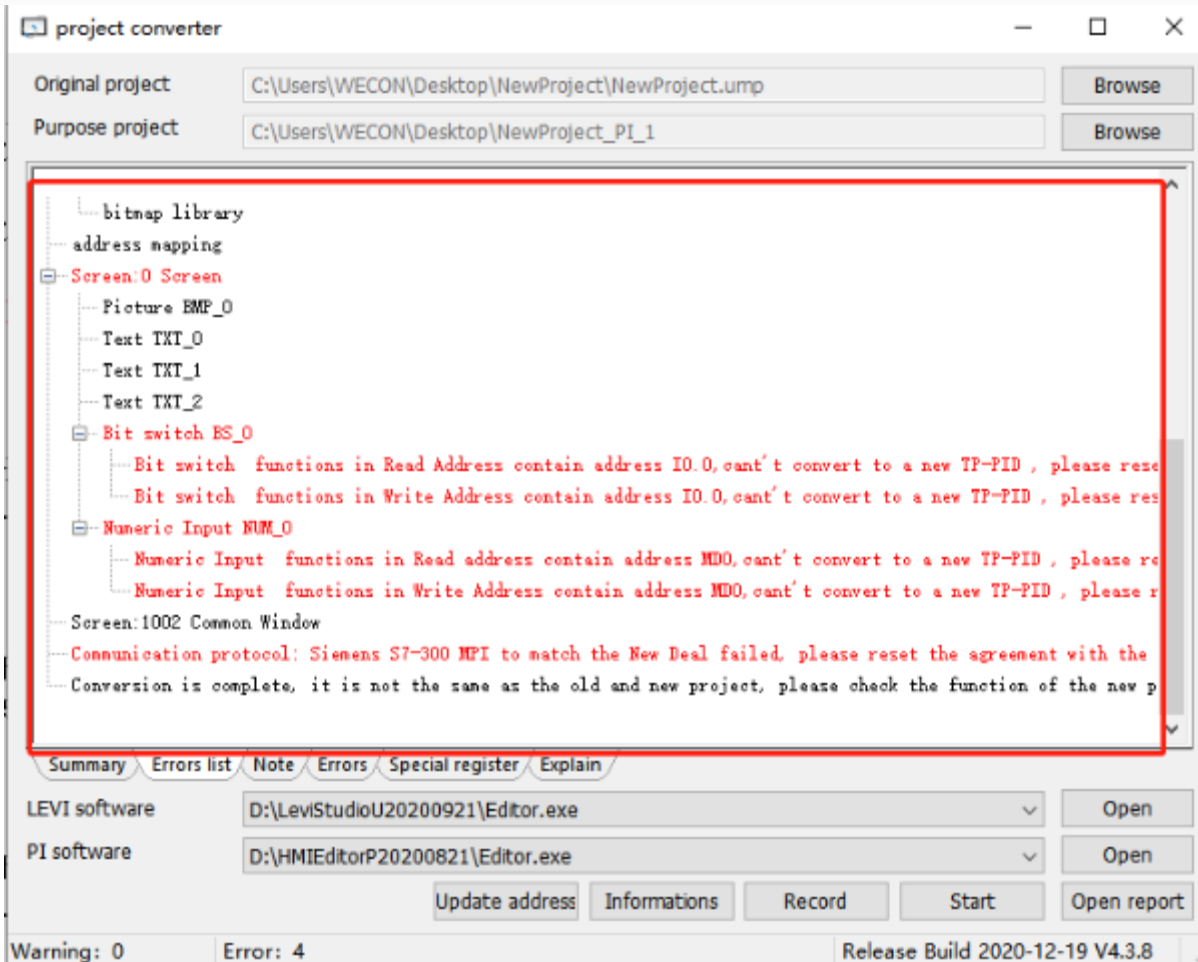
So if you want to change the model, please remember to change it in PISudio.



Appearance

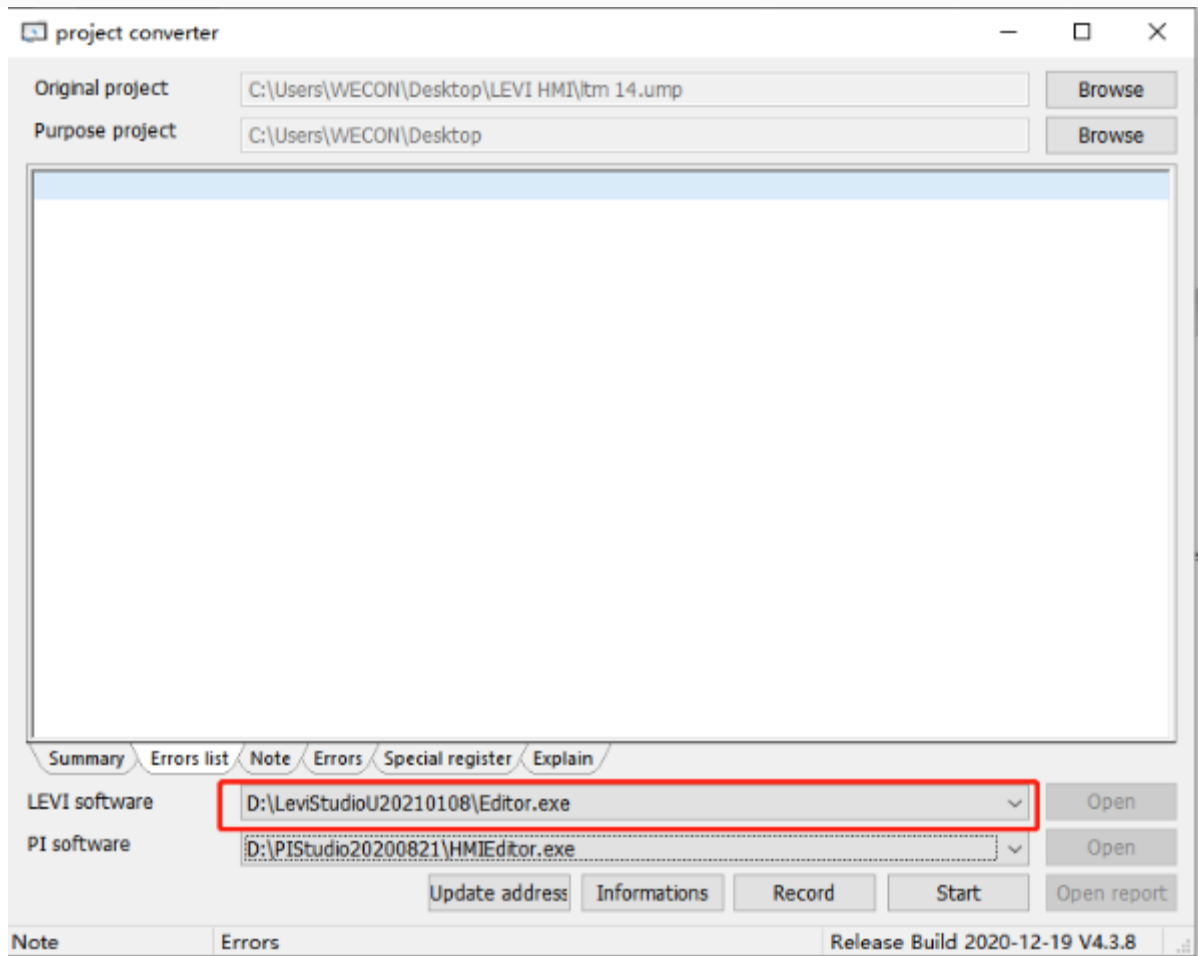
Original project: To choose the ump file you want to convert

Purpose project: To choose the converted project saved path.

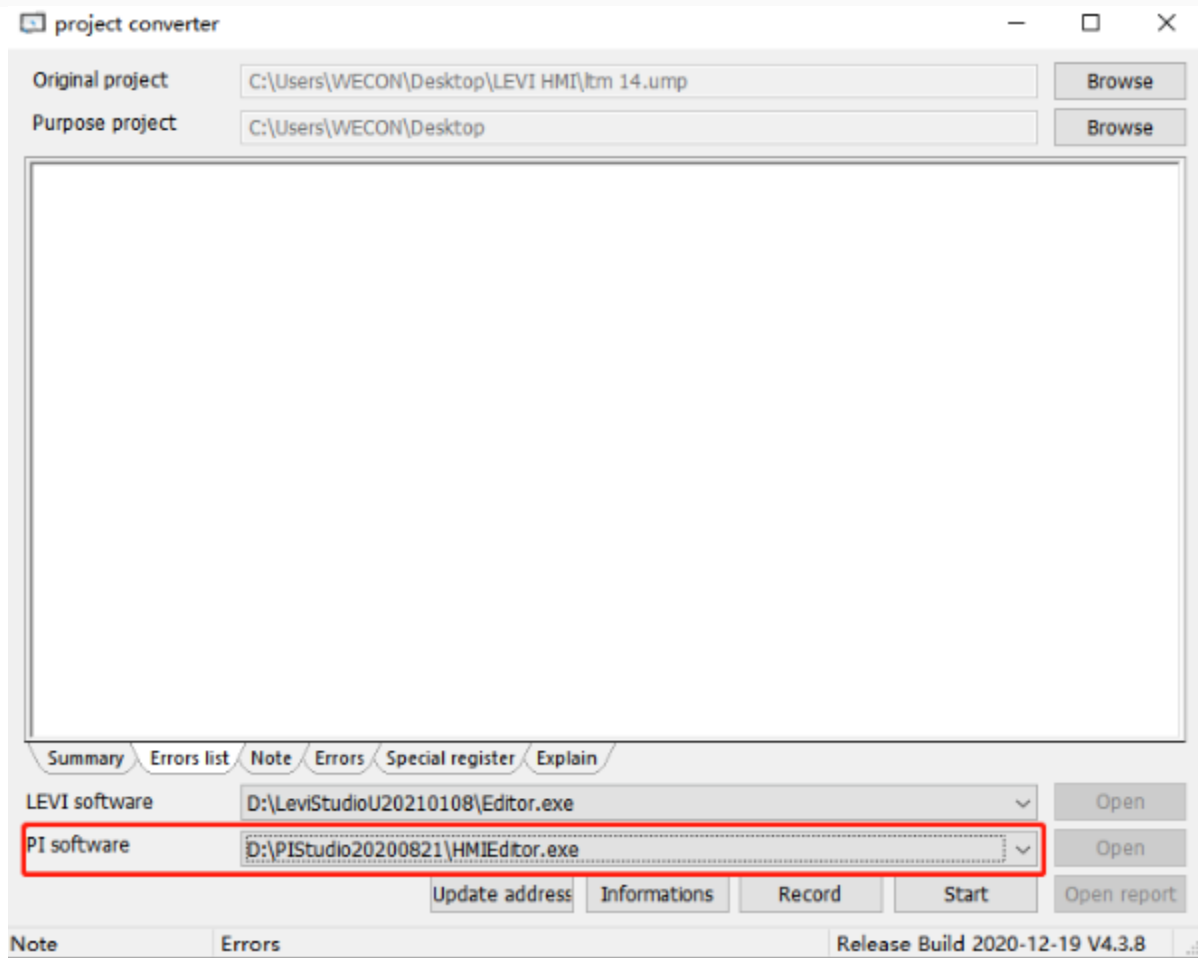


Print out the info of conversion.

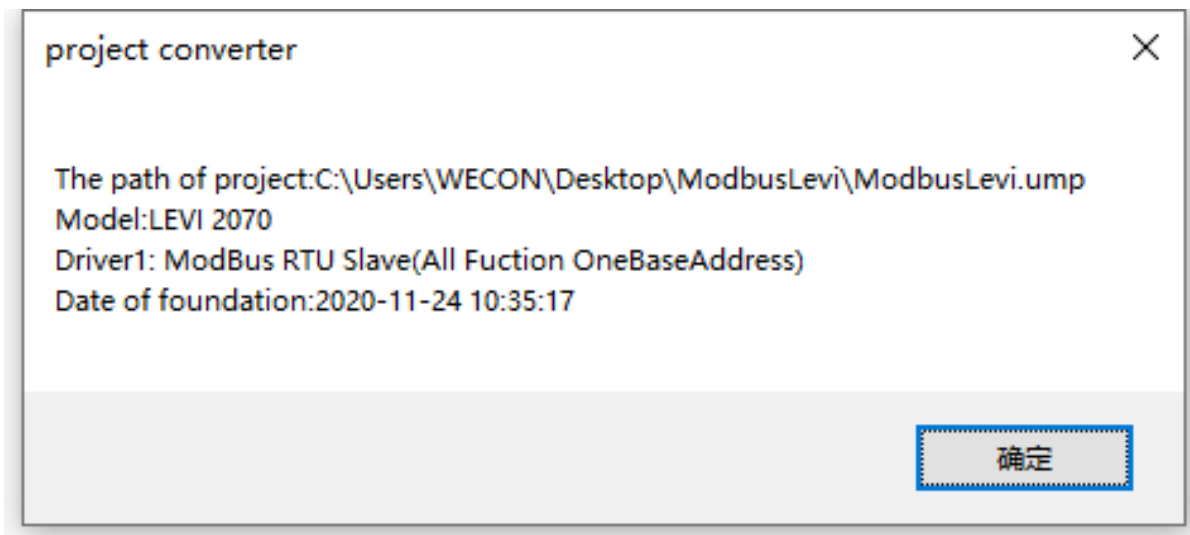
LEVI software: To choose the LeviStudioU or HMIEditorU Editor.exe file for original project.



PI software: To choose the PIstudio or HMIstudioP Editor.exe file for conversion.



Informations: To view original project's basic info.



Records: To view historical convert records.

Start: To start the conversion.

Open report: To get the convert report(A HTML format file).

