

Requesting Access to Audio Software

ABSTRACT

Modern smart amplifiers are controlled through [PurePath™ Console 3](#) (PPC3). Each device has its own specific application within PPC3.

This document shows the process needed to request access to this software, as well as the applications that are used inside PPC3.

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Trademarks

PurePath is a trademark of Texas Instruments.
 All other trademarks are the property of their respective owners.

1 Request Access

The first step is to go into ti.com and login using your myTI account. This account is used on all further steps, keep this in mind.

Once logged in, search for the device that will be controlled with PPC3. The *Search* tab can be used to look for the specific device.

Go into the device product folder and click on the "**Request now**" button, as mentioned at the beginning of this section, make sure you are logged in.

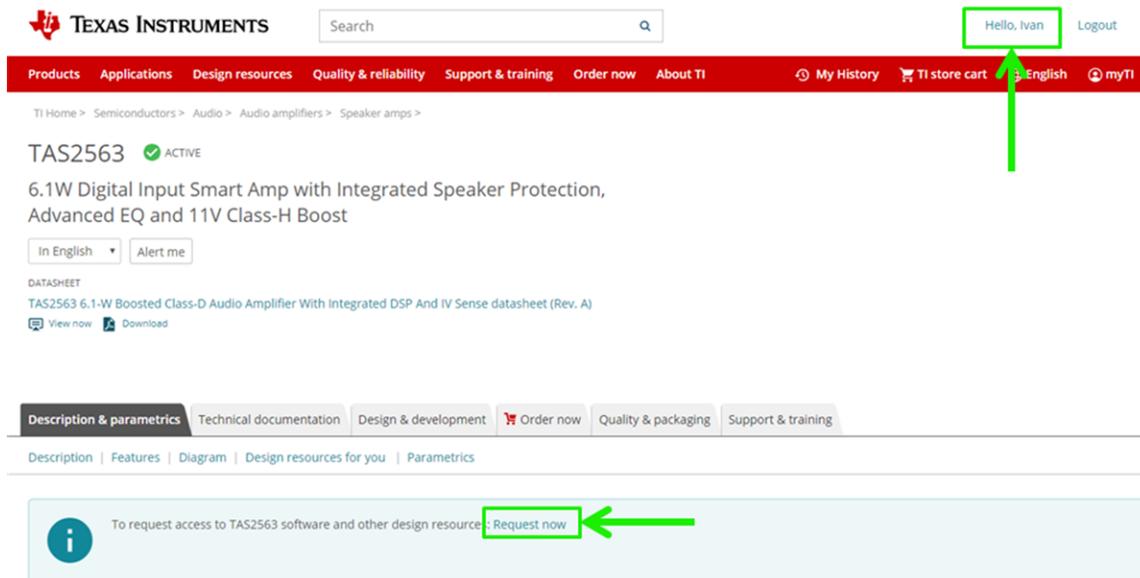


Figure 1. Request From Product Folder

2 Complete Access Request Form

After [Step 1](#) is completed, you are asked to fill out a request form. This form must be completed as instructed although most of the information is taken from your myTI account information; once finished click on the "Submit" button.

U.S. Government export approval:

All fields are Required. Incomplete information will be DENIED.

First name:

Last name:

Your email address:

Your full company/university name:

Country this file will be used in:

What end-equipment/application will you use this file for:

Military 

Civil

(Incomplete information will be DENIED.)

I CERTIFY ALL THE ABOVE IS TRUE:

Yes No

Thank you,
Texas Instruments

Figure 2. Request Form

3 Download Audio Software

The Texas Instruments team takes a couple of days to review the request, if everything is OK a notification is sent back with means to download the software.

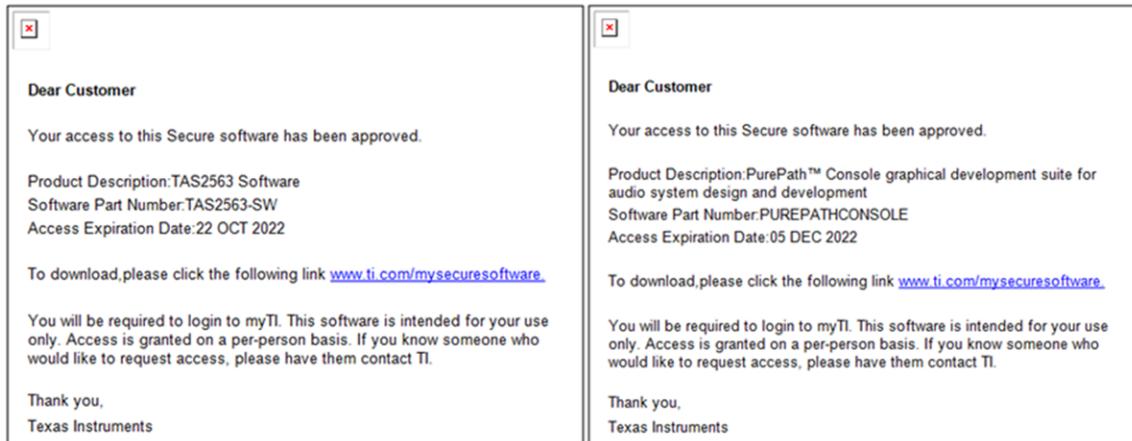


Figure 3. Notification Message

Clicking on the [mySecureSoftware](#) link takes you to the download site.

The same myTI account must be used to login at [mySecureSoftware](#). A list is populated with all the TI software the user has been granted access to. Look for PUREPATHCONSOLE and click on the "Access" button to proceed.

This takes you to a new site; click on *ppc_platform_winInstaller.exe* to download PPC3 installer to the computer.

mySecure Software

PUREPATHCONSOLE - PurePath™ Console graphical development

Last Modified Date: 01/03/2016

PurePath Console 3

Supported Devices: *TAS58xx, *TAS3251, *TAS578x, *TAS576x, *TAS642x, *TAS2555, *TAS5404, TAS5751M, TAS5733L, TAS5753MD, and generic I2C devices.

NOTE:

Devices with the '*' symbol require proper credentials to download from the App Center. Refer to the device EVM web page in ti.com for details.

Software

File	Description	Version	Date	Size
ppc3_platform_wininstaller.exe	PPC3 Software for Windows	3.1.5	17-Jul-19	46.5 MB
slou408 [PPC3 User Manual].pdf	PPC3 User Manual		02-Jul-15	2.1 MB
PPC3 quick reference.pdf	PPC3 Quick Reference Guide		30-Jun-15	1,008.9 KB
ppc3_platform_macinstaller.zip	PPC3 Software for MAC	3.0.8-alpha.2	09-Sep-16	35.2 MB
PPC3_Platform_Release_Notes.pdf	PPC3 Release Notes for Windows		17-Jul-19	7.9 KB
PurePath_Console3_3.0.8_alpha.2_manifest.html			09-Sep-16	636 KB
PurePath_Console3_3.1.1_manifest.html			07-Dec-17	857.9 KB

Figure 4. PurePath™ Console Download From mySecureSoftware

4 Install Device Applications Within PPC3

Execute the downloaded file and follow the instructions to install **PurePath Console 3**. After this process is complete, run PPC3. The main panel shows the installed applications. To install a new one, the user must login at the top right corner, after login all the applications to which the user has access show at the bottom.

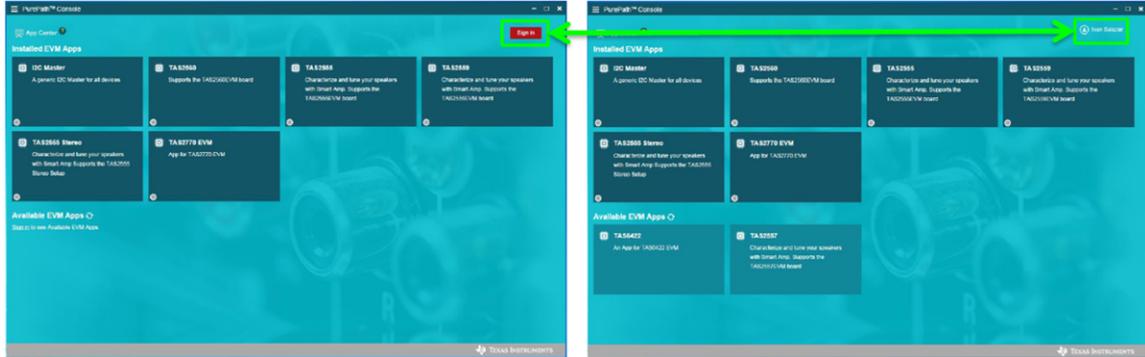


Figure 5. PPC3 Login

Click on the application that must be installed, and then click on **"Install latest version"** at the pop-up window. A progress bar shows until it is finished. Now the EVM can be connected to the PC and the application can be used to control its features.

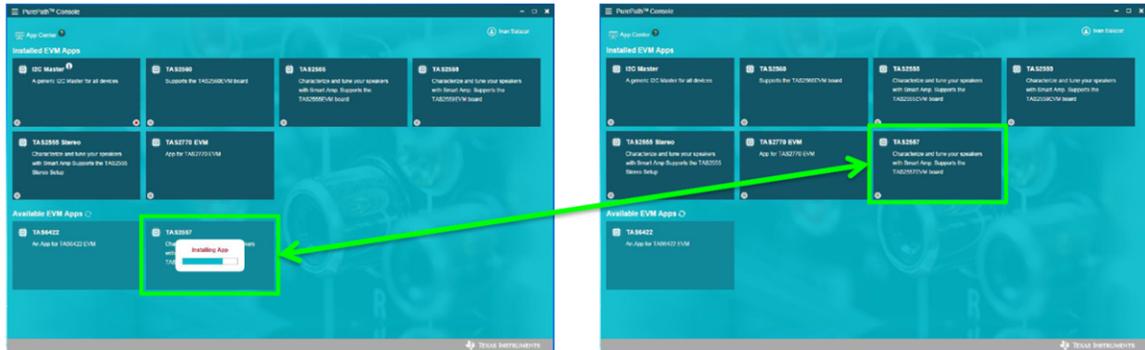


Figure 6. Device Applications Within PPC3

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