

Combining dSPACE Software Products

Objective

You may want to add further dSPACE software to your existing dSPACE installation. This is possible if the release dates of the software products allow it. For example, it is possible to install TargetLink 3.1 after dSPACE Release 6.4 but not vice versa.

Possible combinations



- Only combinations that comply with these installation orders will work properly.
- The installations are listed in the dSPACE Installation Manager (all) and the *Add/Remove Programs* list of the Windows Control Panel (only the active installation). Since installations are listed alphabetically and not chronologically, do not forget to make a note of the order in which you combined the dSPACE software. Otherwise, it will be difficult to reconstruct the installation order later on.

If you did not change the installation's identifier in the dSPACE Installation Manager, you can easily get the installation order there.

The table below shows you which installation orders will work:

Combination Is Possible When Installing dSPACE Software ...	After dSPACE Software ...																		
	RCP and HIL Software of dSPACE Release					TargetLink					CalDesk			Model Compare					
	6.2	6.3	6.4	6.5	6.6	2.3	2.3.1	3.0	3.0.1	3.1	2.1	3.0	3.0.1	2.0	2.0.1	2.0.2			
RCP and HIL Software of dSPACE Release 6.2	-					Yes	No	Yes	No	No	No	No	No	Yes	No	No			
RCP and HIL Software of dSPACE Release 6.3						Yes	Yes	Yes	No	No	Yes	No	No	Yes	No	No	Yes	Yes	No
RCP and HIL Software of dSPACE Release 6.4						Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No
RCP and HIL Software of dSPACE Release 6.5						Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
RCP and HIL Software of dSPACE Release 6.6						No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes
TargetLink 2.3	No	No	No	No	No	-					No	No	No	No	No	No			
TargetLink 2.3.1 ¹⁾	Yes	Yes	No	No	No						Yes	No	No	Yes	Yes	No			
TargetLink 3.0	Yes	No	No	No	No						No	No	No	Yes	No	No			
TargetLink 3.0.1 ²⁾	Yes	Yes	Yes	No	No						Yes	Yes	Yes	Yes	Yes	Yes			
TargetLink 3.1	Yes	Yes	Yes	Yes	Yes						Yes	Yes	Yes	Yes	Yes	Yes			
CalDesk 2.1	Yes	Yes	No	No	No	Yes	Yes	Yes	No	No	-			Yes	Yes	Yes			
CalDesk 3.0	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes				Yes	Yes	Yes			
CalDesk 3.0.1 ³⁾	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes				Yes	Yes	Yes			
Model Compare 2.0	Yes	No	No	No	No	Yes	No	Yes	No	No	No	No	-						
Model Compare 2.0.1	Yes	Yes	No	No	No	Yes	Yes	Yes	No	No	Yes	No							
Model Compare 2.0.2	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes							

¹⁾ Requires a TargetLink 2.3 installation.

²⁾ Requires a TargetLink 3.0 installation.

³⁾ Requires a CalDesk 3.0 installation.



For the latest information on combining dSPACE software, visit http://www.dspace.com/goto?ds_sw_combi.

Compatibility limitations with older software

Some limitations apply when you combine dSPACE software from the table above with previous versions.

Limited compatibility of CalDesk 2.0 or later with AutomationDesk < 2.0

CalDesk 2.0 or later is not compatible with AutomationDesk versions < 2.0 when the Remote Calibration (COM) Library or Remote Diagnostics (COM) Library is used. To access CalDesk 2.0 or later via the Remote Calibration (COM) Library or the Remote Diagnostics (COM) Library, you must use AutomationDesk 2.0 or later.

ConfigurationDesk problems when installing CalDesk 2.0 after RCP and HIL software of dSPACE Release 5.3 or 5.4

When you install CalDesk 2.0 after RCP and HIL software of dSPACE Release 5.3 or 5.4, ConfigurationDesk can generate an error message when connecting RapidPro hardware. Visit <http://www.dspace.com/goto?support>, and download and install the appropriate patches.

How to Check Administrator Rights

Objective

You need administrator rights to install dSPACE software and manage dSPACE installations.

Possible methods

There are two ways in which you can check your administrator rights:

- Via the Control Panel of your host PC. Refer to Method 1.
- Via dSPACE Support Wizard. Refer to Method 2.

Method 1**To check administrator rights via Control Panel**

- 1 From the Start – Control Panel menu, select the Users and Passwords dialog.

If the entry at your User Name is Administrator, you have administrator rights.

Method 2**To check administrator rights via dSPACE Support Wizard**

- 1 Open dSPACE Support Wizard:
 - Via Start – Programs – dSPACE Tools
 - On your dSPACE DVD at \Diag\Tools\dSPACEsupportWizard.exe
- 2 Click Select Information and in the Overview of the information frame, select User Information – Userstatus.