



CATIA Live Shape V6R2009 PRPQ

The CATIA Live Shape PRPQ offers a beta version of new function which: delivers ultra fast modeling technologies for designers to embrace innovative shape design creation. It provides an intuitive environment to easily generate and modify shapes. It enables designer, architect or engineer to create in 3D ideas or concepts either from scratch or existing geometry. It provides them with highly productive, easy to use and easy to learn tools. It brings to anyone the power to put his/her ideas early in the concept phase directly in an industrial context without the need to go far in the detail. Conversely, it can also be used to simplify detail design in order to run through downstream application. CATIA Live Shape is a universal hybrid modeling tool that enables multi shape creation including solid, surface and wireframe into a CATIA V6 framework. CATIA Live Shape is built on B-Rep modeling geometry seamlessly integrated into CATIA modeller. It enables direct manipulation via modern user interface where users get all they need at a click of a mouse.

Hardware Requirements

Common Hardware Requirements

For summary level hardware requirements, visit

<http://www.3ds.com/support>

Programming Requirements

Common Software Requirements

<http://www.3ds.com/support>

Licensed Program Materials Availability

- Restricted materials - No. This licensed program is available without source licensed program materials. It is available in object code only.

Supplemental Terms

Type/Duration of Program Services (also referred to as "Support Services")

You will find all necessary information including processes, on Dassault Systemes web site :

<http://www.3ds.com/terms/support-policies>

Educational Allowance Available

The standard educational allowance does not apply to V6.

Designated Machine Identification

No

Test Period

No

Use-Based Charges/Usage Restrictions

The total number of users may not exceed the number for which you have been authorized. If the total number exceeds your authorization, you must notify Dassault Systemes and obtain additional authorizations.

Softcopy Publications

The program that Dassault Systemes licenses may include licensed publications in displayable or source form. Except as provided in this section, the terms and conditions of the license agreement with Dassault Systemes apply to these publications and to any copies that are made from them.

The licensed publications may be used in displayable or source form on all machines designated for this program. The licensed publications

may also be copied and used on other machines in support of authorized use of this program.

To support authorized use of the Program, printed copies of the displayable or source material may be made if the copyright notice and any other legend of ownership is reproduced on each copy or partial copy.

Program Directory

The Program Directory provides information for installing or maintaining the product, as an addition to the official documentation. The Program Directory for this release has been updated since it was placed on the media.

1

Warranty

This program is provided "As Is" as specified in the Dassault Systemes license.

Licensed Program Specifications may be updated from time to time, and such updates may constitute a change in specifications.

Footnotes:

1

Trademarks

Company, products and services names may be trademarks or services marks of related companies.



References in this publication to Dassault Systemes products, programs, or services do not imply that Dassault Systemes intends to make these available in all countries in which Dassault Systemes operates.

Any other documentation with respect to this licensed program, including any documentation referenced herein, is provided for reference purposes only and does not extend or modify these specifications.

March 2010