

AutoForm^{plus} R7 Stand-alone Products: System Requirements

Components	Available Platforms	Requirements / Recommendations
Front-End Components (AutoForm User Interface and Front-End Modules)	<ul style="list-style-type: none"> Windows 7 64 bit (Professional, Ultimate, Enterprise), Service Pack 1 Windows 10 (Pro, Enterprise) Windows Server 2016 	<ul style="list-style-type: none"> Windows 64 bit: <ul style="list-style-type: none"> - RAM: 8 GB (4 GB minimum) - Screen resolution: 1920x1080 (1440x900 minimum) - 3D Graphic support: Direct 3D or OpenGL <p><i>Note: NVIDIA NVS graphic cards <u>not</u> recommended due to poor 3D graphics performance.</i></p>
Back-End Components (Solver)	<ul style="list-style-type: none"> Windows 7 64 bit (Professional, Ultimate, Enterprise), Service Pack 1 Windows 10 (Pro, Enterprise) Windows Server 2016 Linux 64 bit * 	<ul style="list-style-type: none"> Windows 64 bit: <ul style="list-style-type: none"> - RAM: 8 GB (4 GB minimum) Linux 64 bit: * <ul style="list-style-type: none"> - RAM: 8 GB (4 GB minimum)
License Server (RLM)	<ul style="list-style-type: none"> Windows 7 64 bit (Professional, Ultimate, Enterprise), Service Pack 1 Windows 10 (Pro, Enterprise) Windows Server 2016 Linux 64 bit * 	

* Only for x86-64 microprocessor architectures. Requires GNU C library glibc 2.5 or higher and in addition SUSE Linux Enterprise Server 11 or 12, openSUSE 11, 12, 13 or 42, Red Hat Enterprise Linux 5, 6 or 7.

All Windows platforms:

- Supported on x86-64 microprocessor architecture only.
- AutoForm^{plus} R7 setup needs .NET 3.5 Client Profile.

AutoForm^{plus} R7 CATIA-Embedded Products: System Requirements

Components	Available Platforms	Requirements / Recommendations
CATIA-Embedded Products	CATIA V5R19, V5R20, V5R21, V5R22, V5R23, V5R24, V5R25 and V5R26 <ul style="list-style-type: none"> Windows 7 64 bit (Professional, Ultimate, Enterprise), Service Pack 1 	<ul style="list-style-type: none"> CATIA Generative Shape Design (GSD) Windows 64 bit: <ul style="list-style-type: none"> - RAM: 8 GB (4 GB minimum)

All Windows platforms:

- Supported on x86-64 microprocessor architecture only.
- AutoForm^{plus} R7 setup needs .NET 3.5 Client Profile.

AutoForm^{plus} R7 NX-Embedded Products: System Requirements

Components	Available Platforms	Requirements / Recommendations
NX-Embedded Products	NX 8.5, NX 9.0, NX 9.5, NX10.0 and NX 11.0 <ul style="list-style-type: none"> Windows 7 64 bit (Professional, Ultimate, Enterprise), Service Pack 1 	

All Windows platforms:

- Supported on x86-64 microprocessor architecture only.
- AutoForm^{plus} R7 setup needs .NET 3.5 Client Profile.

AutoForm^{plus} R6 Stand-alone Products: System Requirements

Components	Available Platforms	Requirements / Recommendations
Front-End Components (AutoForm User Interface and Front-End Modules)	<ul style="list-style-type: none"> Windows 7 64 bit (Professional, Ultimate, Enterprise), Service Pack 1 	<ul style="list-style-type: none"> Windows 64 bit: <ul style="list-style-type: none"> - RAM: 8 GB (4 GB minimum) - Screen resolution: 1920x1080 (1440x900 minimum) - 3D Graphic support: Direct 3D or OpenGL <p><i>Note: NVIDIA NVS graphic cards <u>not</u> recommended due to poor 3D graphics performance.</i></p>
Back-End Components (Solver)	<ul style="list-style-type: none"> Windows 7 64 bit (Professional, Ultimate, Enterprise), Service Pack 1 Linux 64 bit * 	<ul style="list-style-type: none"> Windows 64 bit: <ul style="list-style-type: none"> - RAM: 8 GB (4 GB minimum) Linux 64 bit: * <ul style="list-style-type: none"> - RAM: 8 GB (4 GB minimum)
License Server (RLM)	<ul style="list-style-type: none"> Windows 7 64 bit (Professional, Ultimate, Enterprise), Service Pack 1 Linux 64 bit * 	

* Only for x86-64 microprocessor architectures. Requires GNU C library glibc 2.5 or higher and in addition SUSE Linux Enterprise Server 11, openSUSE 11 or 12, Red Hat Enterprise Linux 5 or 6.

All Windows platforms:

- Supported on x86-64 microprocessor architecture only.
- AutoForm^{plus} R6 setup needs .NET 3.5 Client Profile.

AutoForm^{plus} R6 CATIA-Embedded Products: System Requirements

Components	Available Platforms	Requirements / Recommendations
CATIA-Embedded Products	CATIA V5R19, V5R20, V5R21, V5R22, V5R23 and V5R24 <ul style="list-style-type: none"> Windows 7 64 bit (Professional, Ultimate, Enterprise), Service Pack 1 	<ul style="list-style-type: none"> CATIA Generative Shape Design (GSD) Windows 64 bit: <ul style="list-style-type: none"> - RAM: 8 GB (4 GB minimum)

All Windows platforms:

- Supported on x86-64 microprocessor architecture only.
- AutoForm^{plus} R6 setup needs .NET 3.5 Client Profile.

AutoForm^{plus} R6 NX-Embedded Products: System Requirements

Components	Available Platforms	Requirements / Recommendations
NX-Embedded Products	NX 8.0, NX 8.5 and NX 9.0 <ul style="list-style-type: none"> Windows 7 64 bit (Professional, Ultimate, Enterprise), Service Pack 1 	

All Windows platforms:

- Supported on x86-64 microprocessor architecture only.
- AutoForm^{plus} R6 setup needs .NET 3.5 Client Profile.

AutoForm Hydro 2016: System Requirements

Components	Available Platforms	Requirements / Recommendations
Front-End & Back-End Components	<ul style="list-style-type: none"> Windows 7 64 bit (Professional, Ultimate), Service Pack 1* 	<ul style="list-style-type: none"> RAM: 8 GB (4 GB minimum) Screen resolution: 1280x1024 or higher OpenGL supporting graphic card (NVIDIA or ATI) recommended
License Server (FlexNet Publisher)	<ul style="list-style-type: none"> Windows 7 64 bit (Professional, Ultimate), Service Pack 1* Linux 64 bit ** 	

* Only for x86-64 microprocessor architectures.

** Only for x86-64 microprocessor architectures. Requires GNU C library glibc 2.3, Standard C++ library libstdc++.so.5 and in addition SUSE Linux Enterprise Server 10, openSUSE 10 or 11 or Red Hat Enterprise Linux 3, 4 or 5.

AutoForm Hydro 2014: System Requirements

Components	Available Platforms	Requirements / Recommendations
Front-End & Back-End Components	<ul style="list-style-type: none"> Windows 7 64 bit (Professional, Ultimate), Service Pack 1* Windows XP Professional 64 bit, Service Pack 2* 	<ul style="list-style-type: none"> RAM: 8 GB (4 GB minimum) Screen resolution: 1280x1024 or higher OpenGL supporting graphic card (NVIDIA or ATI) recommended
License Server (FlexNet Publisher)	<ul style="list-style-type: none"> Windows 7 64 bit (Professional, Ultimate), Service Pack 1* Windows XP Professional 64 bit, Service Pack 2* Linux 64 bit ** 	

* Only for x86-64 microprocessor architectures.

** Only for x86-64 microprocessor architectures. Requires GNU C library glibc 2.3, Standard C++ library libstdc++.so.5 and in addition SUSE Linux Enterprise Server 10, openSUSE 10 or 11 or Red Hat Enterprise Linux 3, 4 or 5.