The right licensing model for every requirement
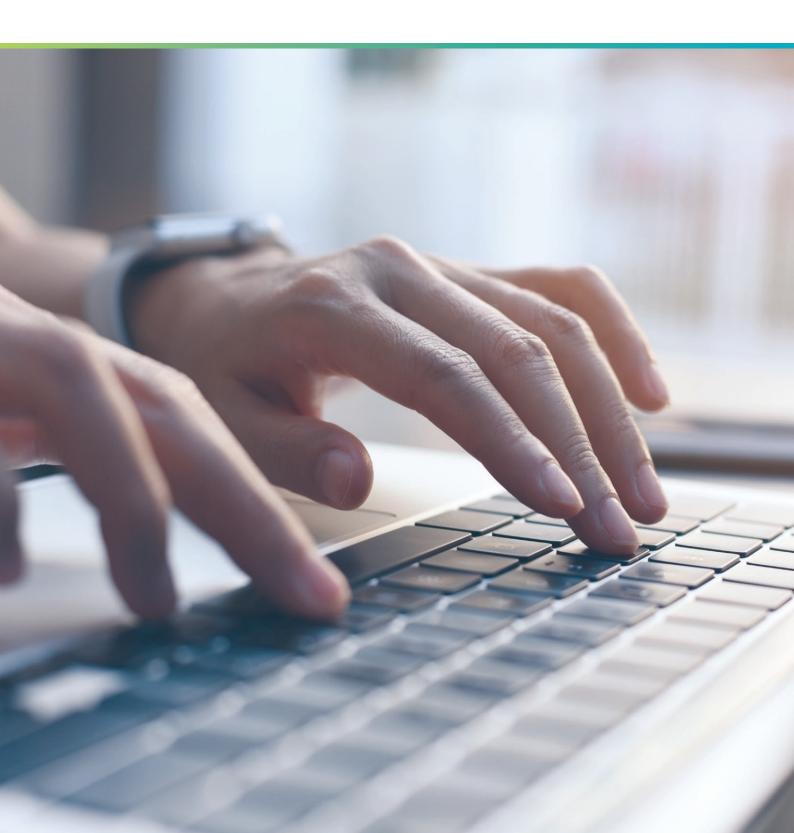
License models

The right licensing model for every requirement

Floating

Use software flexibly across the world, a continent, a country, or one location.

Depending on the model you choose, our floating license models allow you to use a single license worldwide, continent-wide, country-wide, or within one location. This increases your license utilization and reduces license management effort.

All floating license models allow for offline borrowing of a license from your floating license pool for up to 7 days, such as for a business trip or a conference. One user can run multiple instances of the software on the same computer without each one counting as a separate license. Each license may include different functions.

Global floating

If you are a global company and want to use a single license worldwide at different locations in different time zones, Global Floating is the perfect license model for you. Compared to other license models, Global Floating requires fewer licenses, since you can use one license throughout the world.

Continental floating

If you are a company with multiple sites across one continent, you can share licenses across one continent. Continental Floating Licenses are available for usage in the Americas, EMEA (Europe, the Middle East, and Africa), or the Asia-Pacific region.

Country floating

If your company requires licenses for users in a specific country, we recommend the Country Floating License. This license covers either an entire country or — in the case of the territorial states Russia, Australia, India, Canada, the United States of America, and Mainland China — a specific territorial region of a country.

Local floating

If your company employs several users at one location who do not use the software full-time, these employees can share Local Floating Licenses. Compared to a Dongle License, the Local Floating License requires no effort to transport the dongle and avoids the risk of losing it.

Please note: The license server for the Floating Licenses is available free of charge and can also be installed on a virtual server. If you already have a Flexera server, you can also use it for VG software.

Available for: VGSTUDIO MAX, VGMETROLOGY, VGMETROLOGY ES and VGTRAINER

Node-locked

Use software exclusively on a specific computer.

If you know exactly what you need and where you'll need it, we recommend a Node-Locked License. The software is installed on the computer on which it is currently used. The Node-Locked License binds the software to this computer.

A Node-Locked License allows one user to run multiple instances of the software on one computer.

Please note: once installed, the computer and platform are fixed.

Available for: VGSTUDIO MAX, VGSTUDIO, VGMETROLOGY and VGMETROLOGY ES.

Dongle

Use software alternately on several computers without a network.

Choose the Dongle License if you want to use the software flexibly on different computers that are not connected to a network. The Dongle License consists of a hardware dongle and a license issued for this dongle. The software can be installed on any number of computers but can only be used when the dongle is connected to the computer.

A Dongle License allows one user to run multiple instances of the software on one computer.

Please note: only one dongle is issued per license.
A loss of the dongle will result in a loss of the license.

Available for: VGSTUDIO MAX, VGSTUDIO, VGMETROLOGY, VGMETROLOGY ES, and VGinLINE.

Dongle license protection

To minimize costs should your dongle become lost or stolen, we offer Dongle License Protection with a term of 12 months. In the event of loss, we will provide you with a new dongle and a new license for the remaining term for a fee of 2 % of the original list price of the software plus the applicable VAT per month or part thereof and a fixed handling fee.

Dongle License Protection is available for an annual fee or free of charge on request if you purchase an update/ service agreement.

Update/service agreement

The update/service agreement keeps your software up to date at a reasonable price. Keep up with all current developments in the analysis and visualization of industrial CT data and save money compared to the regular upgrade price.

During the one-year term of the update/service agreement, you will receive all upgrades and bug fixes free of charge. In addition, you will enjoy priority support.

Available for: VGSTUDIO MAX, VGSTUDIO, VGMETROLOGY, VGMETROLOGY ES, and VGinLINE.

	Global Floating	Continental Floating	Country Floating	Local Floating	Node-Locked	Dongle
Summary	For global companies	For companies with multiple sites across one continent	For companies with users in a specific country	For companies with multiple users in one city	For use on a specific computer	The easiest way to use software alternately on multiple computers without a network connection
Available for	VGSTUDIO MAX, VGMETROLOGY, VGMETROLOGY ES, VGTRAINER	VGSTUDIO MAX, VGMETROLOGY, VGMETROLOGY ES, VGTRAINER	VGSTUDIO MAX, VGMETROLOGY, VGMETROLOGY ES, VGTRAINER	VGSTUDIO MAX, VGMETROLOGY, VGMETROLOGY ES, VGTRAINER	VGSTUDIO MAX, VGSTUDIO, VGMETROLOGY, VGMETROLOGY ES, VGTRAINER	VGSTUDIO MAX, VGSTUDIO, VGMETROLOGY, ES, VGinLINE, VGTRAINER
Use on multiple computers	●	●	●	●		●
Floating within a network that extends across…	…the world	…one continental time zone range (Americas, EMEA, or Asia-Pacific)	…either an entire country or a specific territorial region of a country (in the case of the territorial states Russia, Australia, India, Canada, the United States of America, and Mainland China)	…one location		
Multiple instances on one computer for one user	●	●	●	●	●	●
Usable without network connection	○ (temporarily)	○ (temporarily)	○ (temporarily)	○ (temporarily)	●	●
Supports virtual license servers	●	●	●	●		
Hardware-independent	●	●	●	●	(computer-bound)	(dongle-bound)
Platform-independent	●	●	●	●		●

HEXAGON

Hexagon is a global leader in digital reality solutions, combining sensor, software and autonomous technologies. We are putting data to work to boost efficiency, productivity, quality and safety across industrial, manufacturing, infrastructure, public sector, and mobility applications.

Our technologies are shaping production and people-related ecosystems to become increasingly connected and autonomous – ensuring a scalable, sustainable future.

Hexagon's Manufacturing Intelligence division provides solutions that use data from design and engineering, production and metrology to make manufacturing smarter.

Learn more about Hexagon (Nasdaq Stockholm: HEXA B) at hexagon.com and follow us @HexagonAB.