

vLEX – Pricing

Pricing Overview

vLEX is provided on a subscription basis. Pricing is made up of three components:

1. A one-off set-up and on-boarding fee
2. A one-off fee per 3D model
3. An annual hosting and support fee

These components together form the total cost of ownership.

All prices are exclusive of VAT.

1. One-off Set-Up and On-Boarding Fee

£5,000 – £10,000 (one-off)

The set-up and on-boarding fee covers the initial deployment and configuration of the vLEX platform and is confirmed following agreement of scope.

This typically includes:

- Platform and environment configuration
- Initial data and asset structure setup
- User access and permission configuration
- Integration of initial 3D models
- Administrator training
- Go-live support

2. 3D Model Pricing (One-off – Per Model)

From £8,000 per 3D model

Pricing per 3D model varies based on the scope and complexity of the asset being modelled.

Factors influencing model pricing include:

- Asset size and geometric complexity
- Level of visual fidelity and data detail required
- Type of asset (for example, a train cab versus a large industrial or infrastructure asset)
- Quality, format, and availability of source data
- Required optimisation for performance and interaction

Each 3D model typically includes:

- Creation or ingestion of the 3D asset
- Configuration within the vLEX platform
- Visualisation and interaction capability
- Basic optimisation for performance and usability

Discounts may apply for:

- Multiple models
- Larger programmes of work
- Repeat or portfolio deployments

Final per-model pricing is confirmed at order stage following agreement of scope.

3. Hosting and Support (Annual – Deployment Banded)

The annual hosting and support fee reflects the scale of the deployment and the number of hosted 3D models.

Number of 3D Models	Hosting & Support Fee (Annual)
Up to 5 models	£10,000
6 – 20 models	£20,000
21 – 50 models	£35,000
Over 50 models	Price on request

The fee covers:

- Cloud hosting and infrastructure
- Platform monitoring and maintenance
- Performance optimisation and updates
- Security updates, backups, and resilience
- Standard support and service management

Indicative Cost Examples (Excluding Set-Up)

The examples below illustrate typical costs and exclude the one-off set-up and on-boarding fee.

Example: Deployment with 5 x 3D Models

- 3D model creation: from 5 x £8,000 = £40,000 (one-off)
- Hosting & support: £10,000 per annum

Example: Deployment with 20 x 3D Models

- 3D model creation: from 20 x £8,000 = £160,000 (one-off)
- Hosting & support: £20,000 per annum

Pricing Notes

- 3D model pricing is typically a one-off cost per asset.
- Hosting and support fees are charged annually and scale with deployment size.
- vLEX may be procured as a standalone solution or as part of a wider integrated solution.
- Final pricing is confirmed at order stage based on agreed scope, complexity, and deployment scale.

Contract and Commercial Terms

- Contracts are typically annual, with options for multi-year agreements.
- All pricing is exclusive of VAT.