



Clear Logistics

System Requirements

The following are system requirements that **must be met** to install Clear Logistics:

- Database Server – Microsoft SQL Server 2012 or later (see SQL Server Editions section for more information) running on Windows Server 2012 or later
- Traditional Client* (i.e. Thick/Rich client) - Windows 10 or later
- Thin Client ** Application Server – Windows Server 2012 or later
- Screen resolution 1024 x 768 (at 96 DPI, at a higher DPI the minimum resolution is higher)
- Microsoft .NET 4.6.1 or later

Microsoft SQL version	Clear Logistics
2008 R2 and earlier	✘
2012	✓
2014	✓
2016 ★	✓
2017 ★	✓
2019	TBC

SQL server editions

Clear Logistics will work with SQL Server Express, Standard and Enterprise Editions. SQL Server Standard and Enterprise Editions require additional server and CAL licences. SQL Server Express Edition is a free edition of Microsoft SQL Server with some limitations.

Please contact Clear for further information about which edition is best for you or for any other questions you may have regarding system requirements.

SQL server requirements

The Clear Logistics software has the following minimum requirements:

- Windows Server 2008 R2 or later
- Microsoft SQL Server 2012
- 8GB Ram
- 160Gb Hard disk

Your IT department would be responsible for ensuring the database is backed up. Please note the above does not include storage requirements for database backups.

*A traditional client is a networked computer with most resources installed locally. Most PC's are traditional clients.

**A thin client is a networked computer with few locally stored programs and a heavy dependence on network resources such as Citrix.

★Recommended solutions

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