

# LinkoCTS/LinkoFOG

## System Requirements, Full SQL Edition



### WORKSTATIONS\*

Operating System** Both 32bit and 64bit	Windows 7 Windows 8.1	Windows 8 Windows 10
MS Office Software** Both 32bit and 64bit	Microsoft Access, Word and Excel Most recent service releases of 2010, 2013, 365 (local installs), and 2016	
Processor	Minimum: 1 GHz processor Recommended: 3 GHz processor or faster	
Memory	Minimum: 1 GB of RAM Recommended: 3 GB of RAM or more	
Hard Disk	Minimum: 250 MB of free disk space Recommended: 30% free disk space on Operating System drive or more	
Other	Keyboard, mouse, monitor with 1024x768 resolution High speed internet access PDF Reader	

### DATABASE SERVER

SQL Server System ** Both 32bit and 64bit	SQL Server 2008 R2, 2012, 2014, 2016, 2017 Enterprise, Standard or Workgroup Editions
Hard Disk	Additional to SQL Server requirements, the Linko Database requires 1 GB of free space. Estimated annual growth of 10% using Simple Recovery.
SQL Server Hardware and OS Requirements	Refer to Microsoft's website and select your SQL Server version: <a href="http://technet.microsoft.com/en-us/library/ms143506.aspx">http://technet.microsoft.com/en-us/library/ms143506.aspx</a>

### SHARED FILES (SERVER)

File Server	For storing Linko Shared Files and Attachments. These files must be available to all Linko users. Users must be granted Full Control to the files.
Hard Disk	2 GB of free disk space. Estimated annual growth of 50%. Increase estimate to 100% if attaching images or using the Remote Inspector software.

Linko software can also be run in virtualized environments. It can be run on Remote Desktop services including CITRIX systems.

\* **Minimum** is based on the oldest supported versions of MS Office as published on the Microsoft website. In most cases your needs will exceed these minimum requirements due to other software or operating system requirements. Visit <http://support.microsoft.com> and search for Office System Requirements.

**Recommended** is based on the typical demands placed on a PC or laptop to run a variety of software services and applications simultaneously and still provide above average performance of the Linko software. In general, faster processor speeds and larger RAM result in better performance.

\*\* Linko Technical support is provided for the most recent service releases of the noted Microsoft office products.

Find more version support information for Linko and Microsoft products at: <https://LinkoTechnology.com/productlifecycle.html>

