

System Requirements

To use this version of SMART Scaffolder, the following are recommended:

SMART Estimator 2019

Component	Minimum
Processor	2 GHz quad core
Memory	8 GB
Display	1024 x 768 pixels with high colour
Graphics	DirectX 11 with 512 MB of memory. (e.g. Nvidia GeForce GTX 260 or better) A separate graphics card is recommended, rather than on-board graphics.
Hard Disk	3.5 GB
Operating System	<u>Standard</u> <ul style="list-style-type: none">▶ Windows 10 64-bit (with free update: May 2019 update)▶ Windows 7 64-bit (with free update: Service Pack 1)▶ Windows Server 2016 64-bit <u>Remote Desktop Services*</u> <ul style="list-style-type: none">▶ Windows Server 2012 R2 64-bit

* Remote Desktop Services:

A cloud licence or network hardware licence key is required to licence SMART Estimator through *Remote Desktop Services*.



For support on configuring *Remote Desktop Services* or any other remote application services solution, please see your solution provider (e.g. *Microsoft*). CADS support is provided for SMART Estimator, with the exception of remote application services.

SMART Estimator is not tested under any other related deployment solution, such as those provided by *Citrix*. An expert on *Remote Desktop Services* may be required to install SMART Estimator under this type of deployment. CADS cannot provide *Remote Desktop Services* deployment assistance.

SMART Inspector / SMART Handover Mobile App

Component	Minimum
Device	Android (Google Pixel / Samsung Galaxy S7 or better) iPhone (iPhone 6S or better)
Operating System	Android: 4.4 (KitKat) or higher iOS: 8.0 or higher
Processor	1 GHz dual core or better
Storage	0.5 GB per app (Device with 32 GB or higher)
RAM	2 GB or higher
Internet	Wi-Fi or 4G or better
Other	For photo/video capture: <ul style="list-style-type: none"> ▶ Camera For automatic site detection: <ul style="list-style-type: none"> ▶ GPS For audio/video recording: <ul style="list-style-type: none"> ▶ Microphone

SMART Scaffolder Web Console

Component	Minimum
Browser	The latest version of (one of): <ul style="list-style-type: none"> ▶ Chrome; ▶ Firefox; ▶ Safari; ▶ Microsoft Edge; ▶ Opera

SMART Scaffold Designer

Component	Minimum
Processor	2 GHz quad core
Memory	8 GB
Display	1024 x 768 pixels minimum 1080P HD screen recommended
Graphics	Graphics card with 512 MB memory
Operating System	<ul style="list-style-type: none">▶ Windows 10 64-bit (with free update: May 2019 update)▶ Windows 8.1 64-bit▶ Windows 7 64-bit (with free update: Service Pack 1)