

This guideline is designed to help you find the most suitable PERI software for your formwork and scaffolding planning. At the same time, it provides comprehensive information on the various programs.

The following products can be found in this overview:

- **ELPOS 2008** Page 2
- **ELPOS 18** Page 3
- **PERI CAD 18** Page 4
- **PERI CAD 19** Page 5

#### **Important Information:**

- PERI CAD contains the functions found in ELPOS.
- Whoever works with PERI CAD does not need ELPOS.
- It is **not** possible to install PERI CAD and ELPOS on the same operating system.

The PERI Software Team offers support for these programs using the following contact information:

PERI Software Hotline

Tel.: +49 (0)7309.950-8888

Fax: +49 (0)7309.951-8888

Email: [cad.hotline@peri.de](mailto:cad.hotline@peri.de)

ELPOS is a fast and easy to use planning tool for daily work processing. It provides automatic support for standard systems and basic functions for manual changes. Use of ELPOS only requires basic PC skills.

ELPOS has been designed for users who need quick and simple standard solutions on the jobsite. Technically complex presentation of detailed solutions is secondary.

### ELPOS 2008

**Formwork Systems**

- TRIO 270, DOMINO 250, MAXIMO 270, VARIO Standard
- SKYDECK, MULTIFLEX

**Scaffolding Systems**

- PERI UP T 70 / T 100 Façade, PERI UP Rosett Façade, PERI UP Rosett Flex Façade

### ELPOS 2008

**Hardware**

**Processor:** Intel® Pentium® 4 or AMD Athlon™ with 2 GHz or better  
**Memory:** 1 GB RAM (recommended: 2 GB)  
**Video card:** powerful video card with 128 MB RAM (recommended: 256 MB)  
**Monitor:** minimum 1280x1024 (SXGA-Resolution)  
**Installation media:** DVD drive  
**Mouse:** IntelliMouse (recommended)

**Operating System (32-bit)**

Windows XP Professional with Service Pack 2 or higher  
 Windows XP Home with Service Pack 2 or higher  
**Windows Vista and Windows 7 are not supported**

**Browser** Internet Explorer 6 with Service Pack 1 or higher

### ELPOS 2008

**Target Group** Users with basic Windows knowledge

**Training**

Recommended;  
 Basic seminar for beginners  
 Workshop for advanced users

**Handbook / Support**

Handbook (German / English), Online Help (German / English), Quick Reference (German / English)

**Price** Please contact your local PERI sales engineer.

**Demo Version** Yes, unrestricted 30-day trial version

**Free Student Licence** Yes, limited to 2 years - Confirmation of student status required

ELPOS is a fast and easy to use planning tool for daily work processing. It provides automatic support for standard systems and basic functions for manual changes. Use of only requires basic PC skills.

ELPOS has been designed for users who need quick and simple standard solutions on the jobsite. Technically complex presentation of detailed solutions is secondary.

### ELPOS 18

**Formwork Systems**

- TRIO 270, TRIO 330, DOMINO 250, DOMINO 275, DOMINO 300, MAXIMO 270, MAXIMO 330, VARIO Standard, RUNDIFLEX
- SKYDECK, MULTIFLEX

**Scaffolding Systems**

- PERI UP T 70 / T 100 Façade, PERI UP Rosett Façade, PERI UP Rosett Flex Façade
- Reinforcement Scaffolding | Access Scaffolding | Shoring

### ELPOS 18

**Hardware**

**Processor:** Intel® Pentium® 4 or AMD Athlon™ 3 GHz or better  
**Memory:** 2 GB RAM (recommended: 4 GB)  
**Video card:** high performance video card that supports Direct X and has a minimum of 256 MB RAM memory (recommended: 512 MB)  
**Monitor:** minimum 1280x1024 (SXGA-Resolution)  
**Harddesk:** ELPOS 18 needs 2,6 GB  
**Installation media:** DVD drive  
**Mouse:** IntelliMouse (recommended)

**Operating System (32-bit)** Windows XP Professional with Service Pack 3 or higher  
 Windows XP Home with Service Pack 3 or higher  
 Windows Vista and Windows 7

**Browser** Internet Explorer 7 or higher

### ELPOS 18

**Target Group** Users with basic Windows knowledge

**Training** Recommended;  
 Basic seminar for beginners | Basis Workshop for beginners  
 Workshop for advanced users

**Handbook / Support** Handbook (German / English), Online Help (German / English), Quick Reference (German / English)

**Price** Please contact your local PERI sales engineer.

**Demo Version** Yes, unrestricted **30-day trial version**

**Free Student Licence** Yes, limited to 2 years - Confirmation of student status required

**Additional remarks:**

Re-installation after 30 days or an extension of the trial version is not possible.  
 ELPOS for a 64-bit operating system is under development.

PERI CAD is an AutoCAD Architecture based application for professional planning of PERI formwork and scaffolding systems. PERI CAD is installed as a supplement to AutoCAD Architecture 2010 and provides PERI planning tools as well as extensive CAD functions.

### PERI CAD 18

<b>Formwork Systems</b>	<ul style="list-style-type: none"> <li>■ TRIO 270, TRIO 330, DOMINO 250, DOMINO 275, DOMINO 300, MAXIMO 270 (MAXIMO 330 in progress), VARIO Standard</li> <li>■ SKYDECK, MULTIFLEX</li> <li>■ Timber, Girders, Props, Push-Pull Props, MP Tower, HD 200, ST 100, PD 8, RUNDFLEX Plus, RUNDFLEX, GRV</li> <li>■ All other PERI formwork systems manually</li> </ul>
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<b>Scaffolding Systems</b>	<ul style="list-style-type: none"> <li>■ PERI UP T 70 / T 100 Façade, PERI UP Rosett Façade, PERI UP Rosett Flex Façade</li> <li>■ PERI UP Rosett Shoring</li> <li>■ PERI UP Reinforcement Scaffolding</li> <li>■ All other PERI scaffolding systems manually</li> </ul>
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### PERI CAD 18

<b>Hardware</b>	<p><b>Processor:</b> Intel® Pentium® 4 or AMD Athlon™ 3 GHz or better</p> <p><b>Memory:</b> 3 GB RAM (recommended: 4 GB)</p> <p><b>Video card:</b> high performance video card that supports Direct X and has a minimum of 256 MB memory</p> <p>Recommended: Nvidia Quadro FX 1700 or FX 1800 with 512 / 768 MB for Standard User          Nvidia Quadro FX 3700 or FX 3800 with 1 GB for 3D User (Scaffolding and Formwork 3D Objects)          Nvidia Quadro FX 4800 with 1,5 GB or better for High-End 3D Application</p> <p><b>Monitor:</b> minimum 1280x1024 (SXGA-Resolution)</p> <p><b>Installation media:</b> DVD drive</p> <p><b>Mouse:</b> IntelliMouse (recommended)</p>
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<b>Operating System (32-bit)</b>	Windows XP Professional with Service Pack 3 or higher Windows XP Home with Service Pack 3 or higher Windows Vista and Windows 7
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<b>CAD Software</b>	<b>AutoCAD Architecture 2010</b>
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<b>Browser</b>	Internet Explorer 7 or higher, Microsoft Excel (recommended for the partslist)
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### PERI CAD 18

<b>Target Group</b>	CAD user with good or very good AutoCAD knowledge
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<b>Training (Recommended)</b>	2-day basic seminar for beginners 1-day workshop for advanced users
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<b>Handbook / Support</b>	Handbook (German / English), Online Help (German / English)
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<b>Price</b>	Please contact your local PERI sales engineer.
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<b>Demo Version</b>	Yes, unrestricted 30-day trial version
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<b>Free Student Licence</b>	Yes, limited to 1 year - Confirmation of student status required
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#### Additional remarks:

PERI CAD is only compatible with AutoCAD Architecture 2010 to include demo versions (limited to 30 days). PERI CAD is **not** compatible with other Autodesk products or unlicensed versions.

# PERI Softwarefinder

## PERI CAD 19



PERI CAD is an AutoCAD Architecture based application for professional planning of PERI formwork and scaffolding systems. PERI CAD is installed as a supplement to AutoCAD Architecture 2012 and provides PERI planning tools as well as extensive CAD functions. This version runs on 32-bit and 64-bit systems.

PERI CAD 19	
<b>Formwork Systems</b>	<ul style="list-style-type: none"> <li>■ TRIO 270, TRIO 330, DOMINO 250, DOMINO 275, DOMINO 300, MAXIMO 270 (MAXIMO 330 in progress), VARIO Standard</li> <li>■ SKYDECK, MULTIFLEX</li> <li>■ Timber, Girders, Props, Push-Pull Props, MP Tower, HD 200, ST 100, VST, PD 8, RUNDFLEX Plus, RUNDFLEX, GRV</li> <li>■ All other PERI formwork systems manually</li> </ul>
<b>Scaffolding Systems</b>	<ul style="list-style-type: none"> <li>■ PERI UP T 70 / T 100 Façade, PERI UP Rosett Façade, PERI UP Rosett Flex Façade</li> <li>■ PERI UP Rosett Shoring</li> <li>■ PERI UP Reinforcement Scaffolding</li> <li>■ PERI UP Access Scaffolding</li> <li>■ All other PERI scaffolding systems manually</li> </ul>
PERI CAD 19	
<b>Hardware</b>	<p><b>Processor:</b> Intel® Pentium® 4 or AMD Athlon™ 3 GHz or better</p> <p><b>Memory:</b> 3 GB RAM (recommended: 4 GB)</p> <p><b>Video card:</b> high performance video card that supports Direct X and has a minimum of 512 MB memory</p> <p>Recommended: Nvidia Quadro FX 1800 or Nvidia Quadro 2000 with minimum 768 MB for Standard User            Nvidia Quadro FX 3800 or Nvidia Quadro 4000 with minimum 1 GB for 3D User (Scaffolding and Formwork 3D Objects)            Nvidia Quadro FX 4800 or Nvidia Quadro 5000 with minimum 1,5 GB for High-End 3D Application</p> <p><b>Monitor:</b> minimum 1280x1024 (SXGA-Resolution)</p> <p><b>Installation media:</b> DVD drive</p> <p><b>Mouse:</b> IntelliMouse (recommended)</p>
<b>Operating System (32-bit and 64-bit)</b>	Windows XP Professional with Service Pack 3 or higher Windows XP Home with Service Pack 3 or higher Windows Vista and Windows 7
<b>CAD Software</b>	<b>AutoCAD Architecture 2012</b>
<b>Browser</b>	Internet Explorer 7 or higher, Microsoft Excel (recommended for the partslist)
PERI CAD 19	
<b>Target Group</b>	CAD user with good or very good AutoCAD knowledge
<b>Training (Recommended)</b>	2-day basic seminar for beginners   2-day transition seminar 1-day workshop for advanced users
<b>Handbook / Support</b>	Handbook (German / English), Online Help (German / English)
<b>Price</b>	Please contact your local PERI sales engineer.
<b>Demo Version</b>	Yes, unrestricted 30-day trial version
<b>Free Student Licence</b>	Yes, limited to 1 year - Confirmation of student status required

**Additional remarks:**

PERI CAD is only compatible with AutoCAD Architecture 2012 to include demo versions (limited to 30 days). PERI CAD is **not** compatible with other Autodesk products or unlicensed versions.