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AutoLISP Functions

AutoLISP Functions The following is a catalog of the AutoLISP ® functions available in AutoCAD ®. The functions are listed alphabetically. In this chapter, each listing contains a brief description of the function's use and a function syntax statement showing the order and the type of arguments required by the function.

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statement showing the
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AutoLISP Developer's
Guide (AutoLISP)

Products and versions
covered AutoCAD

2017, AutoCAD

Architecture 2017,

AutoCAD Civil 3D 2017,

AutoCAD Electrical

2017, AutoCAD MEP

2017, AutoCAD Map 3D

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2017, AutoCAD
Mechanical 2017,
AutoCAD P&ID 2017,
AutoCAD Plant 3D
2017, AutoCAD Utility
Design 2017, AutoCAD
for Mac 2017, &
ObjectARX for AutoCAD
2017

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AutoCAD Plant 3D
2016, AutoCAD
Structural Detailing
2016, & AutoCAD
Utility Design 2016

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vllax-3D-point

(AutoLISP/ActiveX)

Creates ActiveX-

compatible (variant)

3D point structure .

Supported Platforms:

Windows only .

Signature (vllax-3D-

point lst) (vllax-3D-

point x y [z]) lst. Type:

List . A list of two or

three numbers,

representing points. ...

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**vllax-3D-point
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The AutoLISP
Reference describes
every AutoLISP
function and provides
examples. Refer to the
AutoLISP Reference
when you need to look
up the syntax of a
function or determine
what a function
returns. The AutoLISP

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Tutorial contains step-

by-step instructions
guiding you toward
building a working

Visual LISP application.

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Developer's Guide -

Documentation &

Help

Tile Attributes

Reference. Tiles

Reference. Visual LISP

Extensions for AutoLISP

(Windows only)

Functions used to

utilize the AutoCAD

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and other third-party
ActiveX/COM APIs with
AutoLISP. ActiveX
Collection
Manipulation. ActiveX
Data Conversion.
ActiveX Method
Invocation. ActiveX
Object-Handling.
ActiveX Property-
Handling. Curve
Measurement ...

Functions Reference (AutoLISP) - Autodesk

AutoLisp uses

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parentheses to nest, allowing you to write a command that acts on (evaluates) another command. In turn, that command can act on another. As you add parentheses, you're nesting commands become deeper and deeper.

AutoLISP Tutorial | AutoLISP Quick Start | CADTutor

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Performing Commands
Design Review often provides several ways to perform the same command: Application menu button, ribbon tabs, palettes, and toolbars Keyboard shortcuts Context menus The application menu button, ribbon tabs, palettes, and toolbars are used most

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AutoCAD Map 3D 2009
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AutoLISP Reference
071020 AutoCAD Map
3D AutoLISP functions
cover data extension
(drawing sets, queries,
object data... the "ADE"
functionality), map
plotting, and topology.
For broader coverage
of AutoCAD Map 3D
functionality, use the
.NET API, which is
included in the
AutoCAD Map 3D SDK.

AutoCAD Map 3D

2009 AutoLISP

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For descriptions of the AutoLISP functions that use group codes, see "Using AutoLISP to Manipulate AutoCAD Objects" in the AutoLISP Developer's Guide. Revisions to the DXF Reference This topic lists revisions since the last update of the DXF Reference. The version number of this DXF Reference is u19.1.01. "ENTITIES Section" 1 1

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Civil 3D; 2014; Posted

August 21, 2012. In

AutoCAD 2010 press

the Help button and

the item next to the

bottom of the list is

"AutoLISP, VisualLISP

and DXF" if you click

on that you will see in

the right hand pane

AutoLISP Reference,

AutoLISP Developer's

Guide and AutoLISP

Tutorial. Click on any of

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have the

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