

Program: DLedit 1.5
By: Andrea Andreetti
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What is DLedit ? (Dynamic Line Editor)

DLedit allows you to change and edit scale, linetype, color and PLINE thickness in dynamic mode.

How does it work ?:

Load the dledit.lsp file with the autoCAD "_appload" command.

Run DLedit.

DLedit will ask you to select an existing line in the drawing.

On the AutoCAD command line you will see all the options available during the program execution.

On LINE selection :

User may select following options : (S)cale, (L)ine type, (C)olor.

On PLINE selection :

User may select following options : (S)cale/(L)ine type/(C)olor/(W)idth:

To change scale, enter S. Scale of line will change dynamically with movement of the mouse.

Use mouse right-click to accept the modifications.

To change linetype, enter L. Each time L is entered, line type will change dynamically and will show all available AutoCAD line types. If the selected line type is not loaded, DLedit will load automatically.

Use mouse right-click to accept the modifications.

To change color, enter C. You then have a choice to change color of (E)ntity or (L)ayer.

Entering E or L will cause the color pallet will drop down.

Pick new color and hit OK to accept new color.

E= Means that Only the selected entity color will be changed.

L= Means that the Layer Color that this entity resides on will be changed.

Enjoy !

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