

VPLAYER command

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The **VPLAYER** command is used to set the visibility of layer in viewport.

Command Access:

Command : VPLAYER

Command Prompts:

Enter an option [?/Color/Ltype/LWeight/Freeze/Thaw/Rest/Newfrz/Vpistdflt]:

In "model" layout, the "VPLAYER" command has two options: Enter an option [New Freeze/Viewport visibility default]:

Relative Glossary:

?:

Display frozen layers name of specified viewport.

Color:

Change color associated with layers.

Truecolor:

Specify truecolor for selected object.

Colorbook:

Specify color loaded from colorbook for selected object.

Ltype:

Change linetype associated with layer.

LWeight:

Change lineweight associated with layer.

If inputted invalid lineweight, the current lineweight will be specified to the closest fixed lineweight value.

If users want to print drawing with fixed lineweight value, but this lineweight could not be found in lineweight list, they could use print style editor to customize printing lineweight.

Freeze:

Freeze one or more layers in one or more viewports.

Objects on frozen layers will not be displayed, regenerated or printed.

Thaw:

Specify the name of layer to be thawed.

Rest:

Specify the visibility of layer in specified viewport to be its current default settings.

Newfrz:

Create a new layer that frozen in all viewports.

Vpistdflt:

Frozen or thaw the specified layer created in the following viewport. Users could enter layer name or specify layers by object selection to change viewport visibility.

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