

QNEW command

2304 GstarCAD MY /KW April 15, 2022 [CAD Commands](#) 0 4595

The **QNEW** command is used to create a new graph from specified graph template.

Command Access:

Menu : Application menu > New

Menu : File> NewDimension

Command : QNEW

Function Description:

This command could create new graphs from graph template files and folder path of default settings. The folder path could be specified by the following way:

"Options" > "File" > "Template Settings".

If the default graph template is specified to "None" or not specified, the QNEW command will display "Select Template" dialog box:

The display of the QNEW command is determined by the STARTUP system variable.

Specifying the STARTUP system variable to 1, it displays the "Start up" dialog box to create new graph;

Specifying the STARTUP system variable to 0, it displays the "Select Template" dialog box or create new graph by using default templates. Specifying the FILEDIA system variable to 0, it displays command prompts without dialog box, no matter how to set up the STARTUP system variable.

Related tutorial video:

- [Open a drawing](#) 00:24
- [Work with multiple open drawing](#) 00:48
- [Close command](#) 01:05
- [Closeall command](#) 01:11
- [New command](#) 01:19
- [Qnew command](#) 01:19
- [Save command](#) 01:47
- [Qsave command](#) 01:47
- [Saveas command](#) 01:58
- [Import command](#) 02:16
- [Export command](#) 02:28
- [DWGconvert command](#) 03:30

Above video sources from [TUTORIAL - GETTING STARTED WITH GSTARCAD](#), enrol now for free.

- [View command](#) 00:25
- [Menus and Shortcut Menus](#) 00:37
- [Unisolateobjects command](#) 00:37
- [Qnew command](#) 00:48
- [Status bar related setting](#) 00:52
- [Box command](#) 01:03
- [Union command](#) 01:50
- [Xedges command](#) 02:03
- [Filletedge command](#) 02:08
- [Vscurrent command](#) 02:45
- [Extrude command](#) 03:27
- [Rectang command](#) 04:22
- [Move command](#) 04:45
- [Line command](#) 05:06
- [ARC command](#) 05:16
- [Trim command](#) 05:23
- [Join command](#) 05:46
- [Convtosurface command](#) 06:35
- [Slice command](#) 06:51
- [Solidedit](#) 08:32

Above video sources from [TUTORIAL - GETTING STARTED WITH GSTARCAD](#), enrol now for free.

Online URL: <https://www.kb2.gstarcad.com.my/article.php?id=2304>