

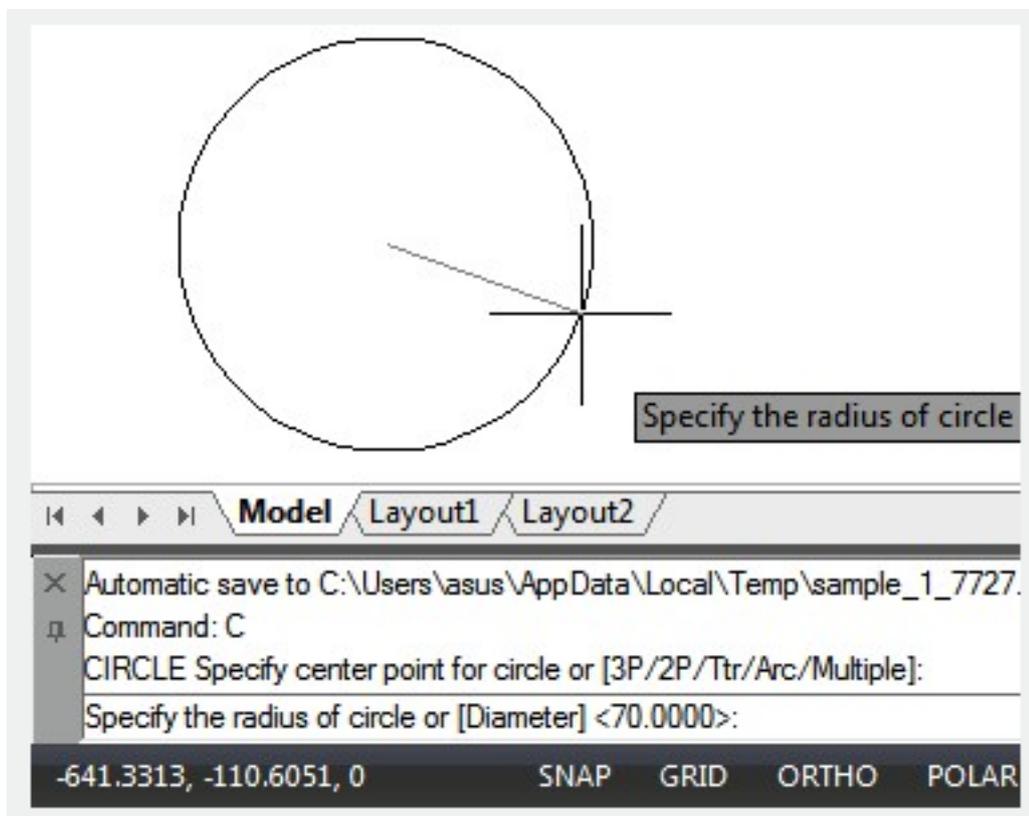
Draw Circles

2504 GstarCAD MY /KW April 14, 2022 [Workflow](#) 0 3731

You can choose one of the following methods to draw a [CIRCLE](#) :

Center, Radius (Default)

- Center, Diameter
- 2 points
- 3 points
- Tangent, Tangent, Radius(TTR)
- Tangent, Tangent, Tangent(TTT)
- Arc (Convert arc to circle)



Depends on the conditions and requirements, you can choose the simplest way.

Related tutorial video:

- [Status bar related setting](#) 00:26
 - [Line command](#) 00:38
 - [Draw Lines](#) 00:38
 - [Menus and Shortcut Menus](#) 00:43
 - [Object snap](#) 01:05
 - [Osnap command](#) 01:12
 - [Draw circles](#) 01:28
 - [Circle command](#) 01:28
 - [Polar](#) 03:40
-

- [Status bar related setting](#) 00:15
- [Draw Rectangles and Polygons](#) 00:26
- [Rectang command](#) 00:26
- [Polygon command](#) 00:26
- [Arc command](#) 00:30
- [Trim command](#) 00:40
- [Extend command](#) 01:51
- [Offset command](#) 02:23
- [Stretch command](#) 03:35
- [Edit objects + grips](#) 03:55
- [Break object](#) 04:13
- [Circle command](#) 05:51
- [Draw circles](#) 05:51
- [Break command](#) 05:56
- [Join command](#) 06:32
- [Scale command](#) 06:53
- [Lengthen command](#) 07:29
- [Copy command](#) 08:20
- [Rotate command](#) 08:47
- [Move command](#) 09:07

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

Online URL: <https://www.kb2.gstarcad.com.my/article.php?id=2504>