LEARN MORE ABOUT

InteriCAD™ Lite

Ceramic King

YFCAD
Visualize it!

KD Max™

iScan

May. 2016

Monthly Skill Enhancement Lecture

Contents

1. What is the handle position based on in KD max?

Here we need to clarify the modify handle function position mechanism. Follow below steps.

1. **Right click the object cabinet and select "Modify handle" function to continue.**
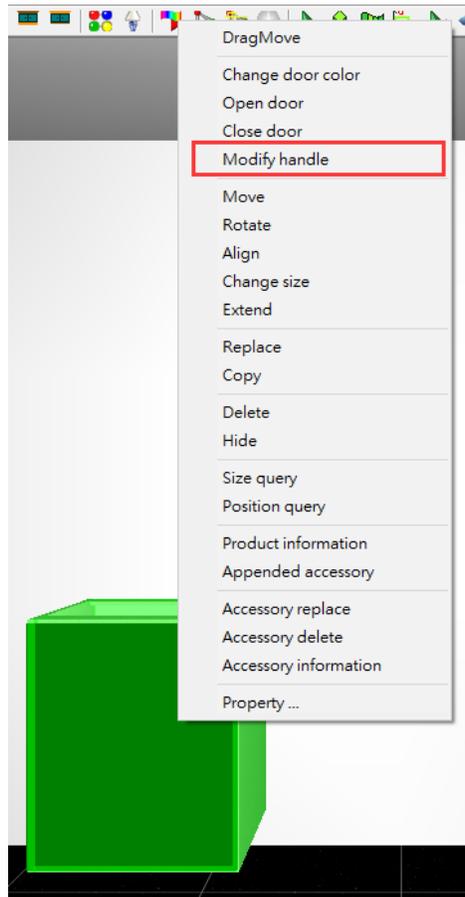
2. **Tick on "Install" and tick off "Auto Calculate", then the "Base" pull-down box will be available.**
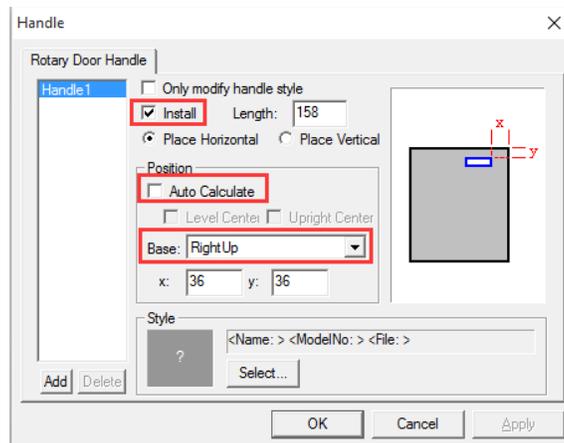
3. Select one basic position type from the list. For example, "Right Up" means the handle will be set base on the right up corner of the cabinet and its specific position depends on the "x" and "y" values.
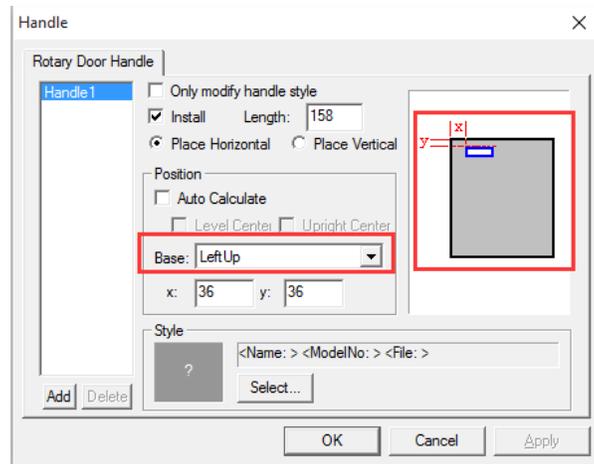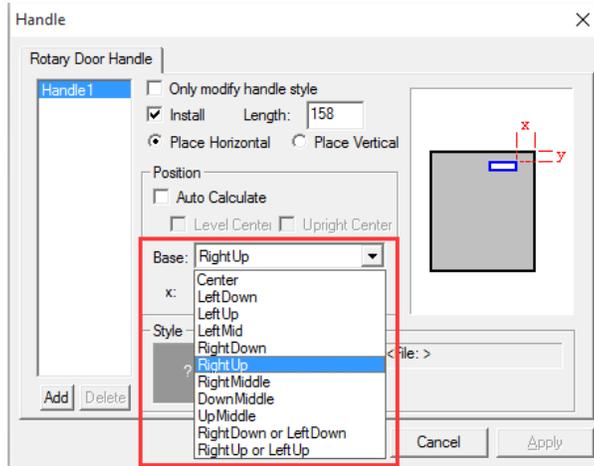
4. So, it means that handle will not probably on the right up corner of cabinet if you input high x and y values. Just the basic position on right up corner and vary to anywhere.
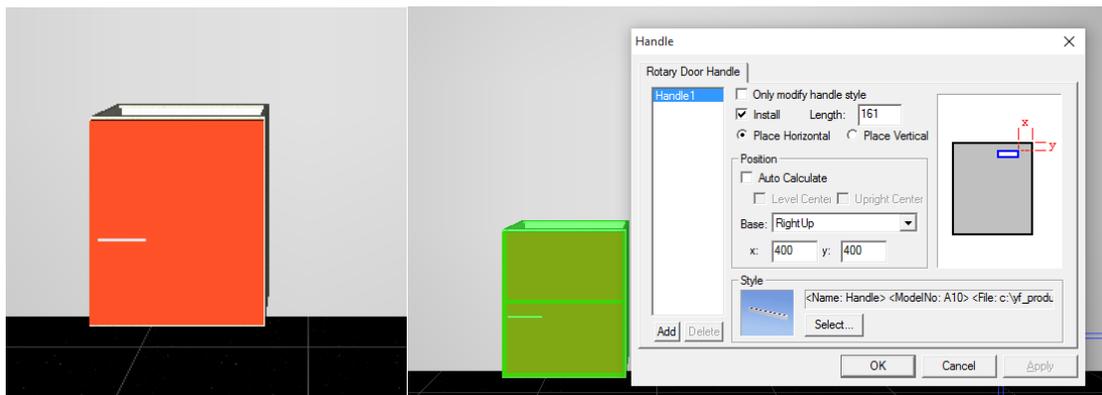
2. InteriCAD Lite 2.0 loading so long even not responding when using "Mdbmanager" function to modify database, why? How to avoid it?

This case would probably happens in Windows 10 system, because the selection and loading mechanism are different between Windows 7/XP and Windows 10.
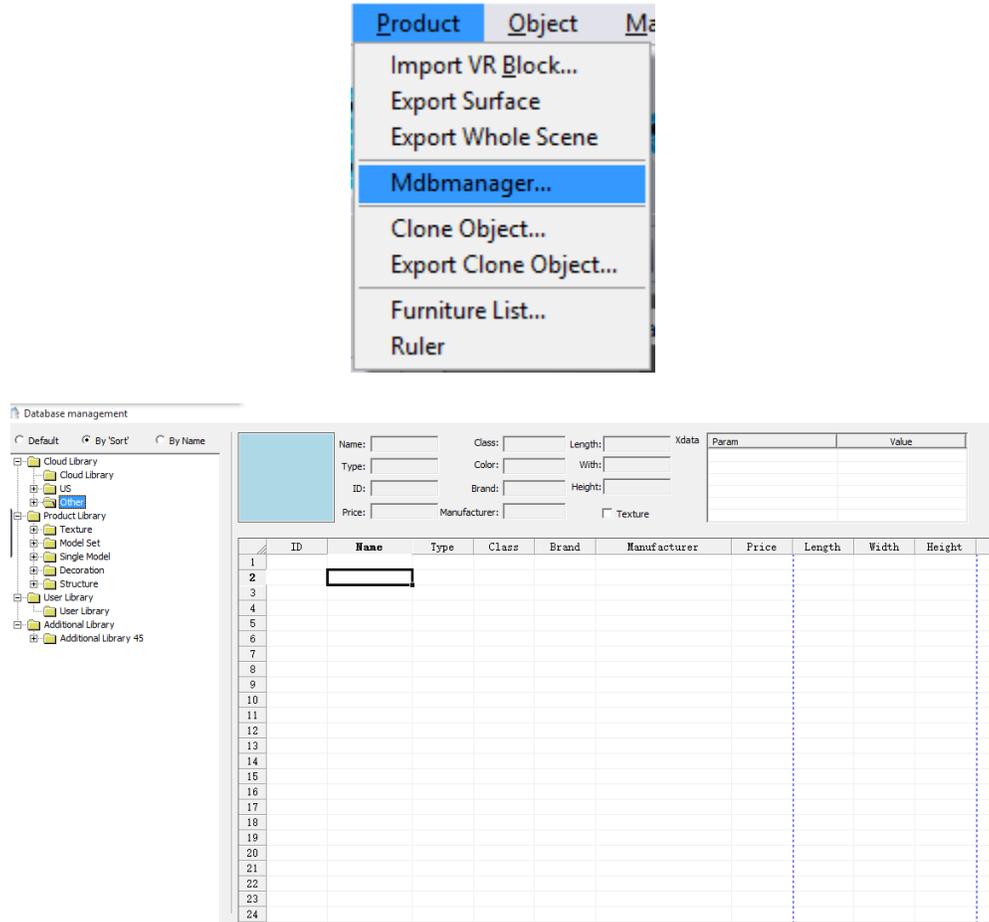
Sometime the software is probably not responding or loading all the way on this dialogue.

Solution:

1. Go to software directory folder and find "mdbManage.exe", then right click to pop up its property dialogue .
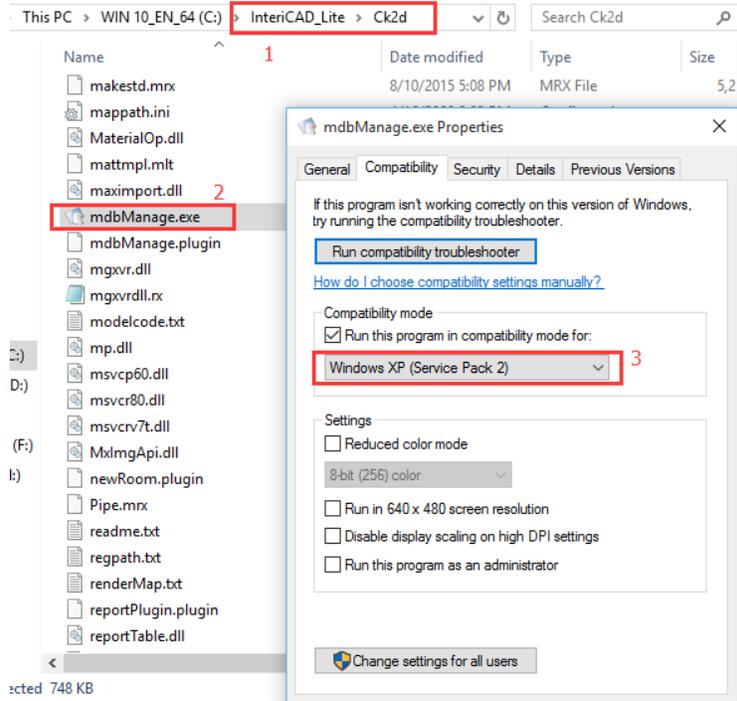
2. Change the file's compatibility setting to Windows XP.

3. Save the setting, then the problem is gone.

3.   How to modify the cabinet name on cutting list in KD Max?

1. Right click the cabinet and select "property" to view and edit parameters.
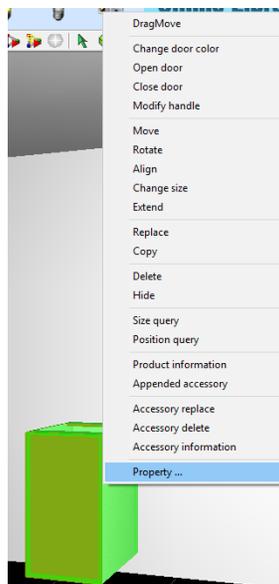
2. Rename the cabinet and export cutting list to excel file.

3. The name has been modified and it is the same as the cabinet on the scene.

Cutting list

Client's name: Order No:

Item	Name	No.	Size	Area	Unit	Color	Amount.	Note
B40L	cabinet 001						1	
1	Adjustable Shelf		365X504X16	0.18	m2		1	
2	Back Panel		378X704X5	0.27	m2	602280	1	
3	Back Rail - Top		367X80X16	0.03	m2		1	
4	Back Rail - Bottom		367X80X16	0.03	m2		1	
5	Top Rail (H) - Back		367X80X16	0.03	m2		1	
6	Top Rail (H) - Front		367X80X16	0.03	m2		1	
7	Bottom Panel		367X560X16	0.21	m2		1	
8	Side Panel - R		560X720X16	0.40	m2		1	
9	Side Panel - L		560X720X16	0.40	m2		1	
10	Door face board		396X716X20	0.28	m2	14	1	