

I'm not robot!

ALT+F8 VBA Run ALT+F11 VBA Editor CTRL+1 Properties Palette CTRL+2 DesignCenter Palette CTRL+3 Tool Palette CTRL+4 Sheet Set Manager Palette CTRL+5 Info Palette CTRL+6 DBConnect Manager CTRL+7 Markup Set Manager Palette CTRL+A Selects objects in drawing CTRL+B Toggles Snap CTRL+C Copies objects to Clipboard CTRL+Shift+C Copies objects to Clipboard with Base Point CTRL+D Toggles coordinate display CTRL+E Cycles through isometric planes CTRL+F Toggles running object snaps CTRL+G Toggles Grid CTRL+H Toggles PICKSTYLE on/off CTRL+J Executes last command CTRL+K Hyperlink CTRL+L Toggles Ortho mode CTRL+M (No action) CTRL+N Creates a new drawing CTRL+O Opens existing drawing CTRL+P Prints current drawing CTRL+Q Exit CTRL+R Cycles layout viewports CTRL+S Saves current drawing CTRL+Shift+S Saves CTRL+T Toggles Tablet mode CTRL+V Pastes data from Clipboard CTRL+Shift+V Pastes data from Clipboard as Block CTRL+X Cuts objects to Clipboard CTRL+Y Repeats last action CTRL+Z Reverses last action CTRL+[ Cancels current command CTRL+] Cancels current command F1 Displays Help F2 Toggles text window on/off F3 Toggles OSNAP F4 Toggles TABMODE F5 Toggles ISOPLANE F6 Toggles COORDS F7 Toggles GRIDMODE F8 Toggles ORTHO MODE F9 Toggles SNAP MODE F10 Toggles POLAR F11 Toggles OTRACK 3A \*3DARRAY 3DMIRROR \*MIRROR3D 3DNavigate \*3DWALK 3DO \*3DORBIT 3DW \*3DWALK 3F \*3DFACE 3M \*3DMOVE 3P \*3DPOLY 3R \*3DROTATE A \*ARC AC \*BACTION ADC \*ADCENTER AECTOACAD \*ExportToAutoCAD AA \*AREA AL \*ALIGN 3AL \*3DALIGN AP \*APpload AR \*ARRAY -AR \*ARRAY ATT \*ATTDEF -ATT \*ATTDEF ATE \*ATTEDIT -ATE \*-ATTEDIT ATTE \*ATTEDIT B \*BLOCK -B \*-BLOCK BC \*BCLOSE BE \*BEDIT BH \*HATCH BO \*BOUNDARY -BO \*-BOUNDARY BR \*BREAK BS \*BSAVE BVS \*BVSTATE C \*CIRCLE CAM \*CAMERA CH \*PROPERTIES -CH \*CHANGE CHA \*CHAMFER CHK \*CHECKSTANDARDS CLI \*COMMANDLINE COL \*COLOR COLOUR \*COLOR CO \*COPY CP \*COPY CT \*CTABLESTYLE CYL \*CYLINDER D \*DIMSTYLE DAL \*DIMALIGNED DAN \*DIMANGULAR DAR \*DIMARC JOG 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\*PROPERTIES DDCOLOR \*COLOR DDLMODES \*LAYER DDLTYPE \*LINETYPE DDMODIFY \*PROPERTIES DDOSNAP \*OSNAP DDUCS \*UCS ACADBLOCKDIALOG \*BLOCK ACADWBLOCKDIALOG \*BLOCK ADCENTER \*ADCENTER BMAKE \*BLOCK BMOD \*BLOCK DPOLY \*BOUNDARY CONTENT \*ADCENTER DDATTIE \*ATTEDIT DDIM \*DIMSTYLE DDINSERT \*INSERT DDPLSTAMP \*PLOTSTAMP DDRMODES \*DSETTINGS Ddstyle \*STYLE DDUCS \*UCSMAN DDUCSP \*UCSMAN DDUNITS \*UNITS DDVIEW \*VIEW DIMHORIZONTAL \*DIMLINEAR DIMROTATED \*DIMLINEAR DIMVERTICAL \*DIMLINEAR DOUGHNUT \*DONUT DTXT \*TEXT DWFOUT \*PLOT DXFIN \*OPEN DXFOUT \*SAVEAS PAINTER \*MATCHPROP PREFERENCES \*OPTIONS RECTANGLE \*RECTANG SHADE \*SHADEMODE VIEWPORTS \*VPORTS RMAT \*MATERIALS FOG \*RENDERENVIRONMENT FINISH \*MATERIALS SETUV \*MATERIALMAP SHOWMAT \*LIST RFILEOPT \*RENDERPRESETS RENDSCR \*RENDERWIN Visit for more printable keyboard shortcuts. Introduction to AutoCAD Function Keys AutoCAD is a drafting software used in almost all fields for basic drafting and drawing. In AutoCAD, to make drawing is more easy and less time consuming, function keys provide some shortcuts. Once you become familiar with these shortcut keys, you will start enjoying even the basic drafting work. Basic AutoCAD Function Keys The keyboard's function keys can be used to control several AutoCAD settings; let us look at a few examples below. 1. F1 This function key opens the AutoCAD Help window. It allows the user to take help online if he/she is facing any functional issue in this software. If a user is working offline, then by pressing this key, all the functionalities of this software will be opened in PDF format. 2. F2 This key opens a pop-up screen showing the command line on the bottom. This command is useful to the user who feels difficulty in seeing the command window on the bottom of the screen. 3. F3 This command automatically activates the O snap feature of AutoCAD. O Snap feature of this software helps to draw your drawing accurately. This will allow you to snap at the specific location of your object while you are picking any point. For example, a user can accurately pick up two points of the line, the center of a circle, etc. If you again press this key, the software will come out from this command. 4. F4 This key will open the O snap feature while working in 3 dimensional. This command will allow us to accurately pinpoint on the particular position of a body. 5. F5 ISOPLANE is the plane with an angle of 30 degrees from horizontal. By using this shortcut key, we can create any drawing in ISOPLANE. ISOPLANE provides the following modes when working with a 2D isometric view of 3D models: Ortho Direction Snap Orientation Grid Orientation Polar Tracking Angles The orientation of Isometric circles This command will affect the cursor movement only when the snap style is set as isometric. If the snap style is set as Isometric, Ortho mode will use the appropriate axis pair from 30, 90, and 150 degrees. By pressing this command again, we can alter between three ISO planes that are top, right and left. 6. F6 This function key turns dynamic UCS on or off. UCS is a user coordinate system that a user can define according to his requirement. Before 2007 when this command is not available while working, the 3D user has to create a new coordinate system every time he/she changes his drawing view. This command is only used when working on 3-dimensional objects. 7. F7 This function key will display grids in your AutoCAD drawing. The grid system allows the user to reorient him, and after that, he can focus on his design. He/She can make the grid visibility off by pressing this key again. By changing isometric planes, the user changes his viewpoint when working in AutoCAD's Isometric mode. It allows him/her to move viewpoint relative to the 2D isometric object. 8. F8 This command will turn ORTHO mode on or off. This is one of the most useful keys in AutoCAD. This mode is used when the user has to specify an angle or distance using two points using a pointing device. By using this mode, cursor movement will become constrained in the horizontal or vertical direction relative to the user coordinate system. 9. F9 This key will make a snap grid on or off. Grids are the rectangular pattern of dot-like structure in AutoCAD that covers the entire XY plane of the user coordinate system. Using Grid in AutoCAD is like using the grid paper under your drawing. This will allow the user to align objects and visualize distances between them. By using this key, you can easily snap to a rectangular grid and create your drawing more easily and efficiently. 10. F10 This function key will allow the user to use the polar tracking option of AutoCAD software. The polar Snapping command will restrict your cursor movement only to specified increments along with the polar angles. Polar tracking will display temporary alignment paths defined by those polar angles you had earlier specified. It also provides additional alignment in up and down directions. This command is useful while working on objects having more than one different orientation when one part of the object is rotated 45 degrees in relation to another part. While working with this command ORTHO command will automatically be shut off. 11. F11 This key will allow using Object Snap Tracking Command. Object Snap allows the user to snap onto the specific object location when you are picking a point. This is used with other commands to draw your design more accurately. It is so important to command that you will never be able to draw accurately without it. Some designers use the object Snap Tracking command always ON and never turn it OFF. 12. F12 This command will allow us to use the Dynamic Input command of this software. Dynamic Input provides user cursor input, dimension input, and dynamic prompts. When you right-click after selecting dynamic input, you can select any input according to your requirement. By using this, you can provide dimension inputs near your cursor instead of specifying them on the command line. Recommended Articles This is a guide to AutoCAD Function Keys. Here we have discussed the Introduction and the Basic function keys to control AutoCAD settings. You can also go through our other related articles to learn more – Install AutoCAD Template in AutoCAD Spline in AutoCAD AutoCAD Fillet



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