



CtrlCAD is a source code CAD. It is the starting point to build your own customized CAD applications. The library is furnished in source code formats for C++. More than 1000 functions, well documented with a lot of examples. The library is furnished in source code formats for C++. More than 1000 functions, well documented with a lot of examples. The library is furnished in source code formats for C++. More than 1000 functions, well documented with a lot of examples. CtrlCAD Description: CtrlCAD is a C++ 2D source code CAD. It is the starting point to build your own customized drawing applications. The library is furnished in source code formats for C++. More than 1000 functions, well documented with a lot of examples. CtrlCAD Description: CtrlCAD is a C++ 2D source code CAD. It is the starting point to build your own customized drawing applications. The library is furnished in source code formats for C++. More than 1000 functions, well documented with a lot of examples. CtrlCAD Description: CtrlCAD is a C++ 2D source code CAD. It is the starting point to build your own customized drawing applications. The library is furnished in source code formats for C++. More than 1000 functions, well documented with a lot of examples. CtrlCAD Description: CtrlCAD is a C++ 2D source code CAD. It is the starting point to build your own customized drawing applications. The library is furnished in source code formats for C++. More than 1000 functions, well documented with a lot of examples. CtrlCAD Description: CtrlCAD is a C++ 2D source code CAD. It is the starting point to build your own customized drawing applications. The library is furnished in source code formats for C++. More than 1000 functions, well documented with a lot of examples. CtrlCAD Description: CtrlCAD is a C++ 2D source code CAD. It is the starting point to build your own customized drawing applications. The library is furnished in source code formats for C++. More than 1000 functions, well documented with a lot of examples. CtrlCAD Description: CtrlCAD is a C++ 2D source code CAD. It is the starting point to build your own customized drawing applications. The library is furnished in source code formats for C++

Toolbar TOOLBAR: toolbars are containers for menu items and other toolbar controls. Toolbar Item TOOLBARITEM: they are instantiated from a toolbar item which is used to add specific controls to a toolbar. Menu MENU: a menu is a block containing a list of menu items. MENUITEM MENUITEM: the basic unit of a menu. Menu Command MENUCOMMAND: a command is an action that performs a function on a menu. Menu Action MENUACTION: an action on a menu represents a command that is performed by the menu. Menu Item Action MENUITEMACTION: an action on a menu item represents a command that is performed by the item. Menu MENU: a menu is a block containing a list of menu items. Menu Item MENUITEM: the basic unit of a menu. Menu Option MENUOPTION: a menu option is the selection of one of a group of related items in a menu. Menu option: MENUOPTION: a menu option is the selection of one of a group of related items in a menu. Menu Command MENUCOMMAND: a command is an action that performs a function on a menu. Menu Command

Action **MENUCOMMANDACTION**: an action on a menu command represents a command that is performed by the command. Menu Command Option

MENUCOMMANDOPTION: a menu command option is the selection of one of a group of related commands in a menu command. Menu Command Action Option

MENUCOMMANDACTIONOPTION: an action on a menu command option represents a command that is performed by the command option.

Instrumentation **INSTRUMENTATION**: instrumentation is the task of turning a program into a sequence of events. Instrumentation task

INSTRUMENTATIONTASK: a task in instrumentation is the process of turning a program into a sequence of events. Instrumentation Context

INSTRUMENTATIONCONTEXT: instrumentation context is an instrumentation context contains information about the contents of the input stream.

Instrumentation Context Options **INSTRUMENTATIONCONTEXTOPTION**:

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CtrlCAD is a source code CAD tool. It is a collection of C++ software classes that provides you a graphic interface with powerful functions for 2D drawing, layout, measurement, and conversion of text and vector graphic files. The software is divided into modules for drawing, layout, conversion and image processing. Each module has its own corresponding class, which allows you to separate the logic from the graphic interface. The library is furnished in source code formats for C++. More than 1000 functions, well documented with a lot of examples. CtrlCAD Feature List: # Drawing 1) 2) 3) 4) 5) 6) 7) 8) 9) 10) 11) 12) 13) 14) 15) 16) 17) 18) 19) 20) 21) 22) 23) 24) 25) 26) 27) 28) 29) 30) 31) 32) 33) 34) 35) 36) 37) 38) 39) 40) 41) 42) 43) 44) 45) 46) 47) 48) 49) 50) 51) 52) 53) 54) 55) 56) 57) 58) 59) 60) 61) 62) 63) 64) 65) 66) 67) 68) 69) 70) 71) 72) 73) 74) 75) 76) 77) 78) 79) 80) 81) 82) 83) 84) 85) 86) 87) 88) 89) 90) 91) 92) 93) 94) 95) 96) 97) 98)

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What's New in the?

A library of more than 100 CAD functions in C++. It is a good starting point to create your own C++ drawing application. It is easy to use, build and distribute. It is perfect for implementing a CAD in C++. Highlights: - There is a GUI application. You can call functions with mouse click from GUI window. - There are many drawing functions for basic drawing operations. - There are many command line functions to control the GUI and do a lot of things with CAD functions. - The library can save and load most drawing commands in textual format, which makes it convenient to be ported. - The library has an I/O framework that can be used to input a lot of text data. - There are many different tools to help you construct your own drawing application easily. - There are many samples to help you learn how to use the library. - There is a tutorial to help you learn how to use the library. Features: - A lot of examples to help you get started easily. - A GUI is provided to make it easy to use. - A set of command line tools to control the GUI and do a lot of things. - A set of command line tools to do a lot of things with CAD functions. - An I/O framework to save and load most drawing commands in textual format. - The library can save and load most drawing commands in binary format, which makes it convenient to be ported. - There are many different tools to help you construct your own drawing application easily. - There are many samples to help you learn how to use the library. - There is a tutorial to help you learn how to use the library.

Requirements: - Win32 compatible operating system - C++ 2.0 or higher compiler - DOS, Windows95, Windows98, Windows2000, WindowsXP are supported. Compilers: - Visual C++ 7, 6, 5, 4, 3, 2, 1.0 or higher are supported. Prerequisites: - MSYS - Cmake - IEXPLORE Dependencies: - IEXPLORE Notes: - This project uses the "modern user interface" feature in Visual C++ 6.0. If you use an older version of Visual C++ to build this library, the GUI of the application cannot work.

System Requirements For CtrlCAD:

Windows 7 Windows 8.1 Intel Mac HD Graphics Mac Windows 10 DirectX: 11
(11.0, 11.1, 11.2) Mac: 10.9 (10.9.1, 10.9.2) iPhone 6 iPhone 6 Plus iPad 4 iPad
Air 2 iPad Mini 3 iPad Mini 2 iPad Air 1 iPod Touch 5 iPod Touch

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