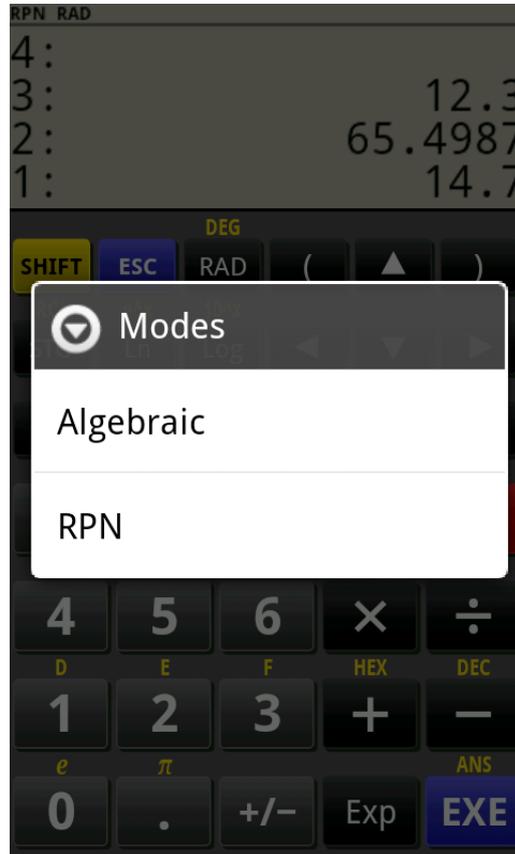


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## PG Calculator Crack Free



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## **PG Calculator Crack Free**

## **PG Calculator Serial Key (Latest)**

Specify the models 94e9d1d2d9

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## PG Calculator Keygen Full Version PC/Windows

If you want a easy calculator that can replace your standard calculator application on your desktop, PG Calculator is what you are looking for. This scientific calculator is a great option for the college student, the scientist, engineer or computer programmer. PG Calculator will look like real calculator on your desktop. It supports Windows 8, 7, Vista, XP, 2000, NT, Me and 95. This calculator has a complex user interface which allows the following functions:  Algebraic mode (works with real and complex numbers)  RPN mode (works with real and complex numbers, and more)  Pairs mode (works with real and complex numbers)  Vectors mode (works with vectors and vectors with values)  Convert/test mode (works with real numbers) PG Calculator Features  Supports Windows 98, NT, 2000, ME and 95  Works with real and complex numbers  Works with real and complex numbers with up to 120 recognized units of measure  Works with real and complex numbers in algebraic and rpn mode  Works with real and complex numbers in pairs mode  Works with real and complex numbers in vectors mode  Works with real and complex numbers in convert/test mode  Works with complex numbers in polar and rectangular complex forms  Supports round to desired precision  Supports complex numbers (doubles and complex)  Supports scientific notation (digits from the previous symbol are calculated automatically)  Supports multiple functions at once (addition, subtraction, multiplication, division and square root)  Supports scientific notation (digits from the previous symbol are calculated automatically)  Supports trigonometric functions sin, cos, tan, arctan, cot, csc and arcsin  Supports vector manipulation (addition, subtraction, multiplication and division)  Supports vectors (addition, subtraction, multiplication, division, adding one vector to another vector and subtracting one vector from another vector)  Supports trigonometric functions sin, cos, tan, arctan, cot, csc and arcsin  Supports complex numbers (doubles and complex)  Supports polar and rectangular complex numbers (using current or previous result)

### What's New In?

Supports binary, hex, oct, exponential and radix  New support for inputing from keyboard in decimal, binary, octal and hexadecimal  Now you can input & output data in PG Calculator in binary, octal, hex and exponential formats  Basic mathematical operators & trigonometric functions: +, -, \*, /, %  Simplified calculation & its mode for default calculator  Simplified set of functions and possibilities What's New in PG Calculator:  Supports binary, hex, oct, exponential and radix  New support for inputing from keyboard in decimal, binary, octal and hexadecimal  Now you can input & output data in PG Calculator in binary, octal, hex and exponential formats  Basic mathematical operators & trigonometric functions: +, -, \*, /, %  Simplified calculation & its mode for default calculator  Simplified set of functions and possibilities In addition to programming features, PG Calculator has handy graphic user interface (GUI) allowing to make configuration changes without recompiling a program. You can change font, titlebar or menu color using "Theme" settings dialog. If your system supports skins you can use many different skins. You can configure shortcut keys using "Key settings" dialog. Of course, you can change key definition via Settings. There are lots of possibilities and functions for configuration changes. You may also write your own functions. Main Program features: - Supports input from keyboard in binary, octal, hexadecimal and exponential formats - Basic mathematical operators (+, -, \*, /, %) - Common trigonometric functions (sin, cos, tan, asin, acos, atan, cot, csc, sec, csc, csc, sec, csc) - Multiplication and division - Powers, roots and logarithms - Set of pre-defined and user defined variables - Sequential input - Reverse input - General notations for vector functions - Simplified calculation and mode for default calculator - Lots of possibilities for configuration changes - Works with floating and integer numbers - Works with real and complex numbers - Supports multiple skins - Supports modules for smooth scrolling and highlighting elements PG Calculator is a useful and easy calculator for engineers,

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## System Requirements For PG Calculator:

PC: Intel® Pentium® 4 Processor 2GB RAM 20 GB Hard Disk Windows XP, Vista or 7 1024 x 768 display Mac OS X MacBook Pro or MacBook Pro with Intel Core 2 Duo Processor 1 GB RAM 10 GB Hard Disk Mac OS X 10.6.x or later 800 x 600 display Linux Intel Pentium 4 Processor Ubuntu 9.04 1024 x 768

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