

FastCalc 1.0 Turns iPhone into Easy, Intelligent Calculator

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DifferentApps today released FastCalc 1.0 for iPhone and iPod touch users. FastCalc is an intelligent calculator that's very easy to see and use. FastCalc allows for copy and pasting of formulas while providing memory storage, expression display and accurate calculating rules. Whereas a device with the dimensions of an iPhone has very small keys, FastCalc's screen has only twelve large keys which are very easy to see and use. This feature eliminates the frustration of hitting a wrong key.

Geneva, Switzerland - Announcing that DifferentApps, the developer of FastCalc, has launched a brand new application guaranteed to make life easier for anyone who works with figures. The app transforms an iPhone or iPod touch into an intelligent calculator that's very easy to see and use. FastCalc allows for copy and pasting of formulas while providing memory storage, expression display and accurate calculating rules.

FastCalc is new to the Apple lineup of app products, developed to overcome some of the difficulties that small calculators typically pose, especially key size. Whereas a device with the dimensions of an iPhone has very small keys, FastCalc's screen has only twelve large keys which are very easy to see and use. This feature eliminates the frustration of hitting a wrong key.

Using the app is a quick, simple matter of tapping or swiping the appropriate key, thanks to the touchscreen controls. FastCalc's user interface turns symbols on or off to protect users from syntax errors. The FastCalc app is not only efficient, it's accurate too. All entered formulas respect the operations priority rule, so users can use parenthesis to group their operations for accurate formulations. Expressions are displayed constantly, so it's easy for a user to double check their equation.

This new application provides three different memory stores, which is appreciated by users who perform repetitive calculations. They merely have to enter a formula once in order to reuse it time and time again without retyping. Having a copy and paste feature is a big plus for FastCalc. Formulas and results can be copied to the pasteboard and moved into another application. If any of the copied expressions contain memories, the content goes along with it.

Another function offered by FastCalc is the Last Answers (ANS) recall. The result of a calculation is stored when the screen is cleared. If a user has forgotten to jot the number down, they just need to check the app rather than having to do a recalculation. The ANS is updated every time the user deletes a screen.

Features:

- * Large, easy to see keys
- * Easy, touchscreen controls
- * 3 Memory storage areas
- * Copy and paste screen content
- * Constantly displays formula in use
- * Follows operations priority rules
- * Stores last answer each time the screen is cleared
- * Fast and efficient
- * Beautiful user interface
- * The DifferentApps website provides lots of user information

FastCalc is ideal for students and people in business who are interested in efficient accuracy. The app's large keys, memory storage and copy/paste features just make life that

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much easier.

Device Requirements:

- * iPhone and iPod touch
- * Requires iPhone OS 3.0 or later
- * 0.2 MB

Pricing and Availability:

FastCalc 1.0 is only \$2.99 (USD) and available worldwide exclusively through the App Store in the Productivity category. Promo codes are available for qualified reviewers. Please specify the website or blog you represent when making your request.

FastCalc 1.0:

<http://www.differentapps.com/>

Purchase and Download:

<http://itunes.apple.com/ch/app/fastcalc/id350419994?mt=8>

Demonstration Video:

<http://www.youtube.com/user/DifferentApps#p/u/6/Fy12CsK-alU>

Screenshots:

<http://www.differentapps.com/Screenshots.html>

DifferentApps is a Switzerland based company with a background in measurement electronics. Their goal in creating FastCalc was to provide a helpful, easy to see and use calculator with built-in memory and intelligence. Naturally, accuracy is of utmost importance and the DifferentApps expertise has ensured that FastCalc follows proper math rules. Copyright (C) 2010 Mobile-App-Marketing-Makeover & Edward Turner. All Rights Reserved. Apple, the Apple logo, iPhone and iPod are registered trademarks of Apple Inc. in the U.S. and/or other countries.

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