HiCALC – Your Trusted Calculator

Version 1.5

CONTENTS

1. How the manual is organized 1
2. Introduction to HiCALC 2
3. Installation and Uninstallation 3
    3.1 Installation for Motorola Q 3
    3.2 Uninstallation for Motorola Q 3
4. Components in HiCALC main screen 4-5
5. Instruction of functions 6
    5.1 Using Arithmetical Calculator 6
        5.1.1 Basic functions 7
        5.1.2 F(x) functions 7-9
    5.2 Using Trigonometric Calculator 9-10
    5.3 Lookup Constants 13
    5.4 Using Tip Calculator 20
    5.5 Using Biorhythm Calculator 20-21
    5.6 Using Date Time calculator 29
    5.7 Using Base Conversion 25
    5.8 Using Unit Converter 24
    5.9 Using Currency Converter 22-23
        5.9.1 How to convert between two currencies 23
        5.9.2 How to updating currency exchange rates 23
    5.10 Preferences 31
How to purchase and register HiCALC 33-34

 Copyright © 2005 - 2006 by PPCLINK

1. How the manual is organized

This manual guide provides detailed information about the different components of the product, its functions as well as instruction of purchase and support.

Symbol	Descriptions
ⓘ Text	Special Notes
{=}	**Equal** Button
⚑ Text	Introduction of function
☞ Text	Steps to call the calculator or module
Text	Steps to calculate or steps on how to use function
Examples:	Example for the current function
{A}	Button **A**
the LED	The area of the screen where display expression result and indicators

2. Introduction of HiCALC

The success of Hicalc-Your Trusted Calculator version 1.5 for Pocket PC has triggered our determination of developing this for Motorola Q in the hope of providing the users with utmost utility. We have altered selectively to release this new version comprising 9 modules; Arithmetic, Trigonometry, Constants, Biorhythm, Tip, Currency Converter, Unit converter, Base conversion and Date-Time Calculator.

HiCALC's Key features:

- Supports advanced functions as Integrate, Differentiate, Solve Equations…
- Supports currency converter for 51 currencies with online update
- Show expression in writing mode for verifying
- Windows Mobile 5.0 ready

 Copyright © 2005 - 2006 by PPCLINK

- Date – time module with calculation by exact date and number of days
- 1 more mode allowing direct calculation as a basic calculator
- 1 more mode allowing RPN calculation
- Data input in US and EU styles
- Direct calculation in Unit and Currency Converter Module

3.1 Installation for Pocket PC

Requirements: The product needs **2 MB** of free space. You need to have MS Active Sync Software on your device and make sure your device is connecting with Desktop PC.

1. Unzip downloaded file to a folder with a zip tool. The popular unzip program **WinZip** is available at www.winzip.com
2. Run setup and follow instructions
3. When finished, go to **Start Menu>>Program**, here you will see the symbols of **HiCALC**

We recommend storing in the Storage Card when the installation asks to select **Main memory** or **Storage Card**.

ⓘ You can copy the CAB file to your device and run the CAB file directly but it will automatically install the software to the main memory.

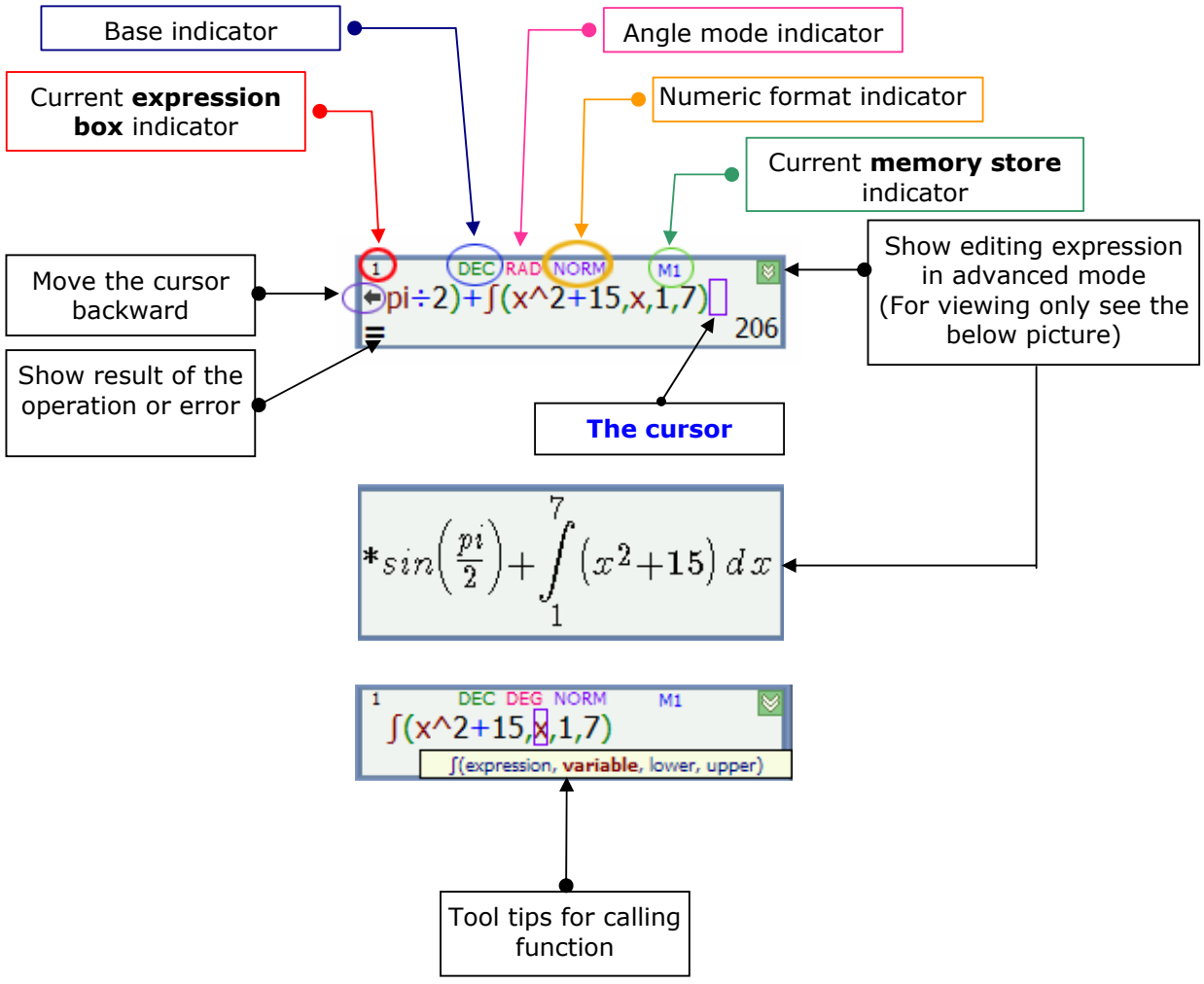
3.2 Uninstallation

To remove the product from your Motorola Q:

1. Go to **Start menu** >> **Settings**
2. Choose **Remove Programs**
3. Select **HiCALC - Your Trusted Calculator** from the list and tap on the **Remove** button
4. Choose "**Yes**" to confirm removing

 Copyright © 2005 - 2006 by PPCLINK

4. Components in the HiCALC main screen



 Copyright © 2005 - 2006 by PPCLINK

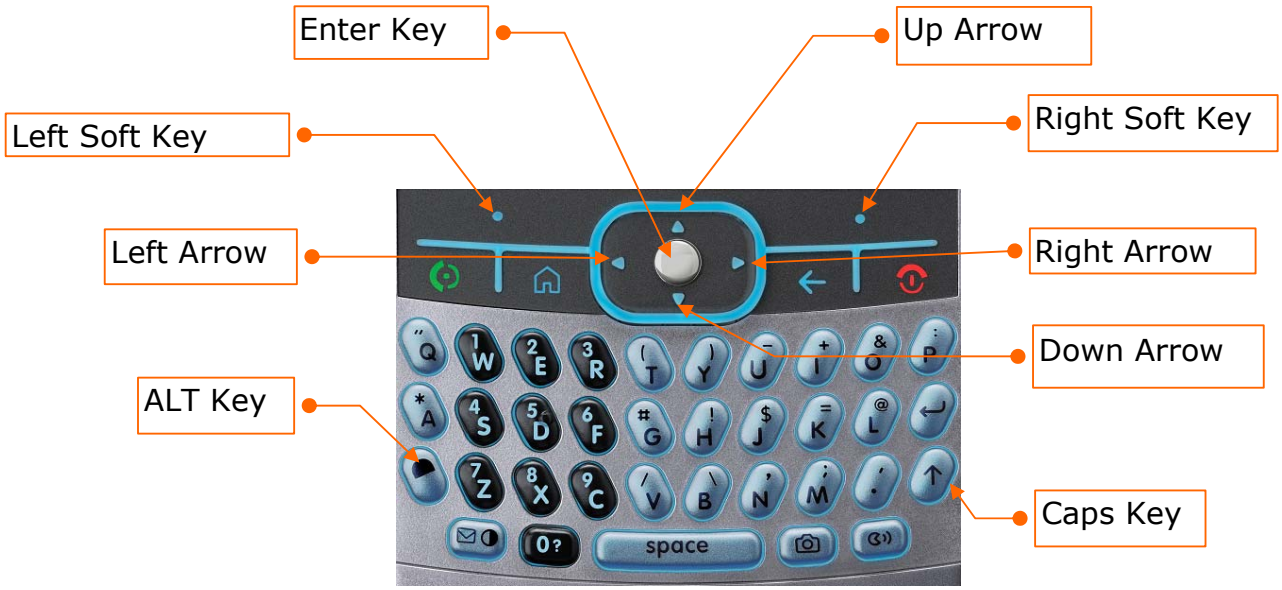
Button	Descriptions/function
	Tap on this button and select function button to call the function yellow label
	• Tap on this button to save result to the current **memory store** variable • Tap on **SHIFT** button and select this button to change memory store variable
	• Tap on this button to put the contents of the current **memory store** variable onto the LED • Tap on **SHIFT** button and select this button to clear current **memory store** variable
	Tap on this button to select advanced functions as **Integrate, Differentiate, Root-Finder, etc…**
	Clears the calculator, and reset any functions
	• Tap on this button to show the result of the expression • Ans is the variable to store the current result, you can use it in repeated operators **For example:** if you want to calculate 3*2*2*2*2 1. Enter 3 then tap on {=} (now the variable ANS=3) 2. Clear the LED and enter 2 3. Enter operator **{x}** 4. Press **SHIFT** button and select this button(this will put ANS var to the LED 5. Press {=} 4 times then you will see the result for each steps.

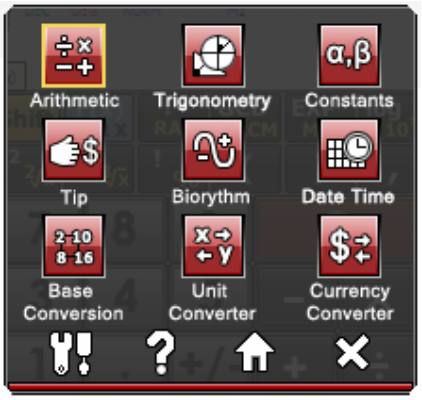
Hotkeys: These hotkeys are used from main screen of the calculator, in specific modules there is a different hotkey list.

Key	Descriptions/function
Left Soft Key	Works as press **SHIFT** button
Right soft key	Works as press **{C}** button to clear the calculator, and reset any functions
Back	To close pop up dialog(as toolpanel..)
P	Works as UP key in Pocket PC (in selecting module)
Q	Works as DOWN key in Pocket PC (e.g: If you are using Arithmetic and want to use Trigonometry module, just press key **Q** then here you go.

 Copyright © 2005 - 2006 by PPCLINK

5. Instruction of functions





☞ To open Hot Menu, please press Caps Key.

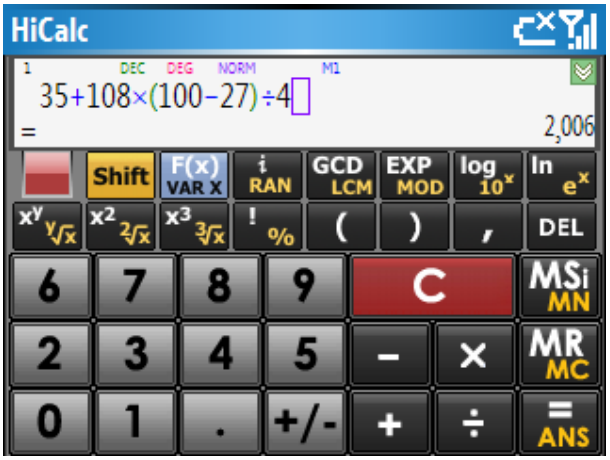
You can use hotkeys for quick selection the module as the below table.

HotKeys	Descriptions	HotKeys	Descriptions
1.	Arithmetic	**8.**	Unit Converter
2.	Trigonometry	**9.**	Currency Converter
3.	Constants	**P.**	Preferences
4.	Tip	**H.**	Help
5.	Biorythm	**A.**	About
6.	Date Time	**Q.**	Quit
7.	Base Conversion		

ⓘ As you can see, each module has numbered or labeled. For instance, if you want to open Tip calculator, please press on **"Number 4".**

 Copyright © 2005 - 2006 by PPCLINK

5.1 Using Arithmetical Calculator



Besides providing basically arithmetical functions, HiCALC supports some particular functions such as Integration, Derivation, function root-finder etc

Press "Caps Key" on the keyboard to focus on the hot menu button then select **"Number 1" Arithmetic** icon  you will see the screen as beside.

To calculate:

Enter expression to the **LED** then press **{=}** button, you will see the result in the third line of the **LED**

1. Enter first number in the LED
2. Select operator (+, –, ÷, ×)
3. Enter next number in the LED
4. Type any remaining operators and numbers
5. Select **{=}**

Examples:

To calculate the expression:
35 + 108x (100-27)/4
Please follow steps as below:

1. Enter **35**
2. Select operator **{+}**
3. Enter **108**
4. Select operator **{x}**
5. Enter Left Parenthesis **{(}**
6. Enter **100**
7. Select operator **{–}**
8. Enter **27**

 Copyright © 2005 - 2006 by PPCLINK

9. Enter Right Parenthesis **{)}**
10. Select operator **{÷}**
11. Enter **4**
12. Select **{=}**
13. Then you will see the result is **2006**

HiCALC allows you to enter a complicated expression with many calculations on the LED. If the expression is too long, you can use navigator buttons ⬅ ➡ to move, the DEL button to delete operand or operator on the LED

5.1.1 Basic functions: The calculator supports functions as below:

Label	Descriptions	Label	Descriptions
+	Addition operation	**–**	Subtraction operation
÷	Division operation	**×**	Multiplication operation
RAN	Random function	**1/x**	Inverse operation
GCD	Greatest Common Divisor	**LCM**	Least Common Multiple
MOD	Modulus operation	**FIB**	Fibonacci function
Lg	Base 10 logarithm	**10^x**	Inverse logarithm operation
Ln	Natural logarithm operation	**e^x**	Inverse natural logarithm operation
x^y	**x** to the Power of **y**	$\sqrt[y]{x}$	**y**th Root of **x**
x^2	Square operation	$\sqrt[2]{x}$	Square Root
x^3	**x** to the Power of 3 (Cube operation)	$\sqrt[3]{x}$	Cube Root
n!	Factorial operation	**%**	Percent operation

5.1.2 F(x) functions: included advanced functions and user predefined macros:

a) δ(expression, variable, value)

Function Derivation. The operation returns an approximately numerical derivation of an expression with respect to a variable at a specific value.

 Copyright © 2005 - 2006 by PPCLINK

Function numerical derivative: Returns an approximate numerical derivative of expression with respect to variable evaluated at value. Example:
δ(x^2+5x,x,5) returns 15

b) *ƒ*(expression, variable, value)
Function Evaluation. Evaluate an expression with respect to a variable at a specific value.
Example:
ƒ(x^3+x^2+4,x,5) returns 154

c) ∫(expression, variable, lower, upper)
Function Integration. The operation returns the numerical function integration of an expression with respect to a variable at discrete values moving from lower to upper bounds. ∫ is valid only for expressions with real results.
Function definite : Returns the numerical function integral of expression with respect to variable, between real lower and upper bounds for variable. ∫ is valid only for expressions with real results.
Example:
∫(x^2,x,0,1) returns 0.3333...

d) fnRoot(expression, variable, lower, upper)
Function Root-Finder. The operation finds the value among lower and upper bounds for the given variable at which the expression is evaluated to zero. fnRoot is valid only for expressions with real results.
Example:
fnRoot(x^2-5x+6,x,1,3) returns 2.

e) Π(expression, variable, start, end)
The operation finds different results of an expression with respect to a variable at different values moving from lower to upper bounds and then multiplies those results for the final product. Values from lower to upper bounds must be integers.
The operation evaluates an expression at discrete variable values within a range (from start to end), and then calculates a product of each evaluation. The values start and end must be integers.
Example:
Π(x^2,x,1,5) returns 14400

f) Σ(expression, variable, start, end)

 Copyright © 2005 - 2006 by PPCLINK

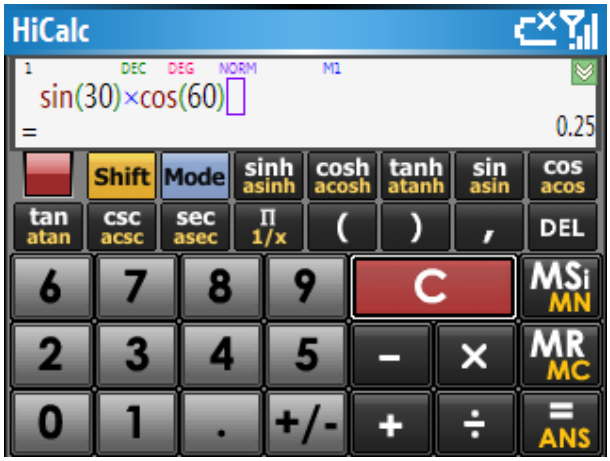
The operation finds different results of an expression with respect to a variable at different values moving from lower to upper bounds and then calculates a sum of those results. The values from lower to upper bounds must be integers.
Evaluates an expression at discrete variable values within a range (from start to end), and then calculates a sum of each evaluation. The values start and end must be integers.
Example:

∑(x^2,x,1,10) returns 385

g) fib(number)
Fibonacci Operation. The operation returns the value of Fibonacci function at a specific number.
Example: fib(5) = 5

5.2 Using Trigonometric Calculator

The calculator supports trigonometric functions as **Sine, Cosine,** and **Hyperbolic Sine**



Press "Caps Key" button to focus on the hot menu button, then Select **"Number 2" Trigonometric** icon you will see the screen as beside.

To calculate:

Enter expression to the **LED** then press **{=}** button then you will see the result in the third line of the **LED**

For example: To calculate **Sin**(30) x **Cos**(60)

1. Select **Sin** button
2. Select opened quote **"(",** press **30** and closed quote **")"**
3. Select operator x

 Copyright © 2005 - 2006 by PPCLINK

4. Select **Cos** button
5. Select opened quote **"("**, press **60** and closed quote **")"**
6. press **{=}**

HiCALC supports **Trigonometric** functions as below table.

Label	Descriptions	Label	Descriptions
Sin	Sine	**Asin**	Inverse Sine
Cos	Cosine	**Acos**	Inverse Cosine
Tg	Tangent	**Atg**	Inverse Tangent
Csc	Cosecant	**Acsc**	Inverse Cosecant
Sec	Secant	**Asec**	Inverse Secant
Sinh	Hyperbolic sine	**Asinh**	Inverse hyperbolic sine
Cosh	Hyperbolic cosine	**Acosh**	Inverse hyperbolic cosine
Tgh	Hyperbolic tangent	**Atgh**	Inverse hyperbolic tangent

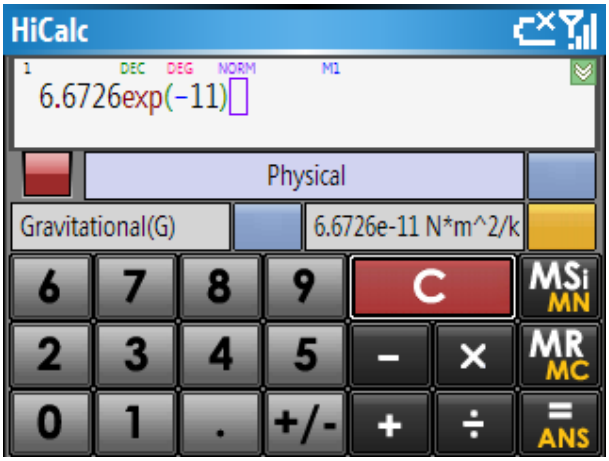
ⓘ Tap on Shift (Left Soft Key) then tap function button to select the second function in the button (if you want to select Asin, first select Shift(Left Soft Key) and then select button Sin). Tap on **{Mode}** button to switch measurement of plane angle (Degree, Gradian or Radian)

5.3 Lookup Constants

This module will help you to lookup necessary constants

☞ Press "Caps Key" button to focus on the hot menu button,then select **"Number 3"** **Constants** icon 

you will see the screen as beside.



 Copyright © 2005 - 2006 by PPCLINK

To calculate:

Find the main category that the constant can belong to, and then select the constant that is being looked for among the listed ones in the category.

For example: Find the speed of light in vacuum (c):

1. Select category Physical (you must guess which category the constant belongs to)
2. Lookup the listed constants in Physical
3. Select Gravitational (G)
4. You then will find the looked constant in the last textbox.

ⓘ If you want to enter the constant up to the LED for further operation, select the yellow button right beside the constant result textbox

---

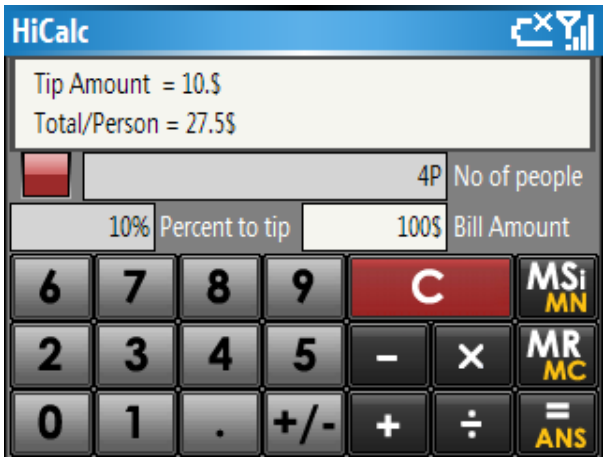
HiCALC supports basic constants belonging to the following fields:

Category
Mathematical
Physical
Physics Chemical
Area Formula
Volume Formula
Chemical Elements
Planet

5.4 Using Tip Calculator:

⚐ This module allows calculating Tip amount quickly. Its interface is very easy and convenient to use. It includes some features:

- Quickly itemize bills to split them fairly between friends.
- Fast numeric keypad entry for all numeric fields
- Easy to use interface.



 Copyright © 2005 - 2006 by PPCLINK

Use Tip Calculator to calculate the tip for:

- Servers
- Bar Tenders
- Bell-hops
- Room Service
- Taxi drivers
- And anyone else you tip!

☞ Press the "Caps Key" button to focus on the hot menu button then select **"Number 4"** **Tip**  icon you will see the screen as above.

To calculate:

1. Enter values for parameters such as ***Total People***, ***Percentage to Tip*** and ***Bill amount.***
2. press **{=}** button then you will see the result in the LED

For examples:

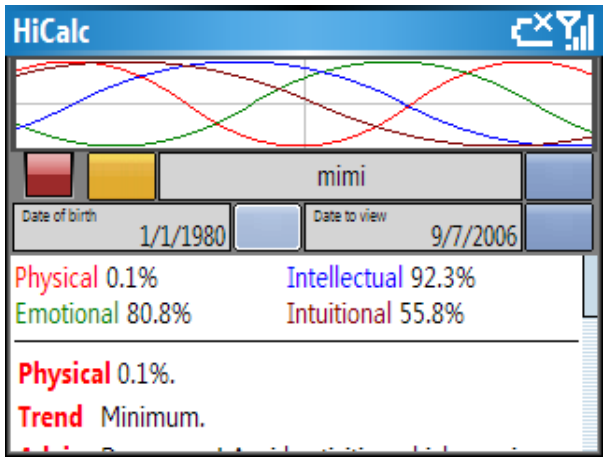
We should have something like screen shot at the below. Let's test the Tip Calculator now. You will take 3 steps to get tip amount:

1. You change Total people to 4P.
2. Change Percentage to Tip to 10%
3. Nothing will happen since we need to find out the bill total 100$

The results will be displayed immediately. Now we know how much each person needs to pay and the Tip amount.

5.8 Using Biorhythms Calculator

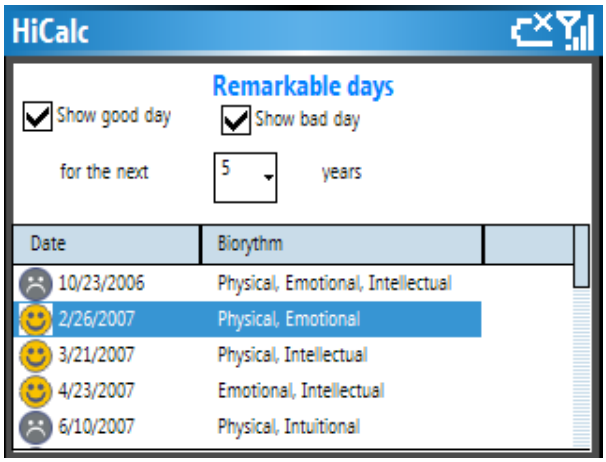
Biorhythm allows you to calculate and view your three main biorhythm cycles. Biorhythm is a powerful, easy to use application ideal for making personal forecasts and biorhythms. The program is base on the scientific theory of biorhythms. The guide gives a brief of introduction to biorhythm and describes how to use the Biorhythm program which is convenient to use.



It includes main features:

 Copyright © 2005 - 2006 by PPCLINK

- Day of the week is displayed on the chart (format depends on your regional settings)
- Good and bad days report(as beside picture)
- Tips of the day display – showing rhythms ms and interpretation any day



☞ Press the "Caps Key" button to focus on the Hot menu button then select **"Number 5" Biorhythm** icon then you will see the screen as above.

HotKeys	Descriptions
W, B	Show Good or Bad days dialog
E, N	Focus on Edit Name
R, P	Add or delete name in list name
S	Edit birthday
D	Edit view day
V	HTML view

How to use:

1. Date of birth: You have alternative of choosing to edit birthday, such as:
   a. First: You can press on "S" button on the keyboard to edit birthday, then you press "Enter" button to confirm edit.
   b. Second: You use arrow buttons to focus on Date of birth to edit birthday, then press "Enter" button.
2. Date of view: the day you want to see. Doing the same as above, you also have alternative of choosing to edit view.
   a. You can press on "D" button to edit view, and then you press "Enter".
   b. You use arrow buttons to focus on Date of view to edit view, then pressing "Enter".

*What's new?

 Copyright © 2005 - 2006 by PPCLINK

From version 1.5, Biorhythm allows you to use for many people at the same time especially for your family.

Enter the name and birthday into the birthday database, click on the button on the right hand and going on, you make a list as you like.

If you want to add new person,  tap on

If you want to delete one, tap on

If you want to see someone's Biorhythm, tap on 

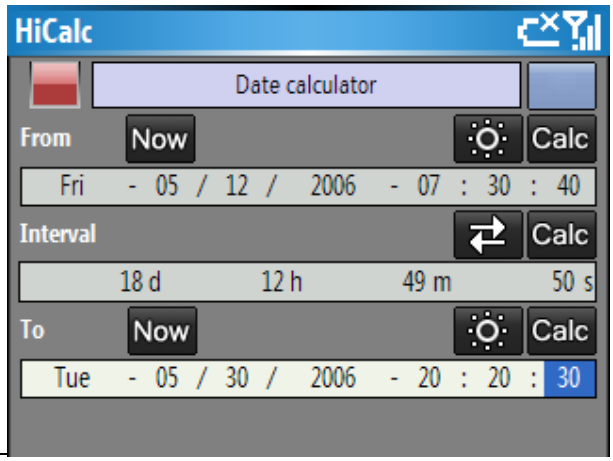
Daily Summary: Display, at a glance, the biorhythm predicted comments. Oh, believe or not. Are they interesting? It will notice how many percent of your health, the ability of logical thinking and your emotion. They present for Physical, Intellectual, Intuitional and Emotional lines. Therefore, it is possible for you to choose suitable work to do today, if it's good day to go out, for instance, etc.

Remarkable days report: Display a list showing the critical and your lucky days for some years. It depends on you. This function allows you to view critical days or lucky days by ticking at "**show remarkable days**" or you can choose the quantity of years to show good and bad days.

Show good days - toggles on/off the good day display
Show bad days - toggles on/off the bad day display

5.6 Using Date – Time

This module allows you to calculate date- time formulas very efficiently.



☞ Tap on the "Caps Key" button to focus on Hot menu then select **"Number 6" Date-Time** icon  will see the screen as below.

 Copyright © 2005 - 2006 by PPCLINK

There are 2 options of calculating basing on **exact date** or **number of days.**

ⓘ Time will be shown in **US** or **European** style depending on your setting in HICALC Preferences.

HotKeys in Date calculator	Descriptions	HotKeys in Time calculator	Descriptions
Q	Switch to Time calculator	**Q**	Switch to Date calculator
T	Set the view date for From bar	**T**	Change the display of time control From
Y	Set Solar date for From bar	**Y**	Calculate: From=To-Interval
U	Calculate: From=To-Interval	**U**	Focus on date From control
I	Focus on date From control	**G**	Change the display of time control (Interval)
G	Change the display of time control (Interval)	**H**	Calculate: Interval=To-From
H	Calculate: Interval=To-From	**J**	Focus on time Interval control
J	Focus on time Interval control	**V**	Change the display of time control To
V	Set the view date for To bar	**B**	Calculate: To=From+Interval
B	Set Solar date for To bar	**N**	Focus on date control To
N	Calculate: To=From+Interval		
M	Focus on date control To		

To calculate by exact date:

There are 3 bars in this module: From-Now bar, Interval bar and To-Now bar.

 Copyright © 2005 - 2006 by PPCLINK

Enter time values in 2 out of 3 bars, the expected result will be shown in the rest bar by tapping on Calc button at the end of the bar you want to calculate the result.

You can calculate basing on Lunar calendar or Solar calendar by tapping on

Examples:

To know the Solar Interval between *05/12/2006 at 7h: 30m: 40s* and *05/30/2006 at 20h: 20m: 30s.* Please follow the below steps.

1. Tap on **From** button
2. Enter *05/12/2006 and 7:30:40* in edit box
3. Tap on **To** button
4. Enter *05/30/2006 and 20:20:30*
5. Tap on **Calc** button on **Interval** Bar then you will see the result of *18d-12h-49m-50s* in the box.

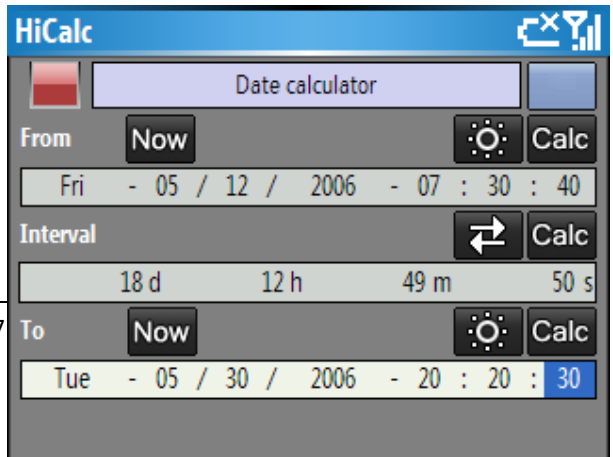
Similarly, you can find the Solar future date after 100 days since *05/12/2006 at 7h: 30m: 40s:*

1. Tap on **From** button
2. Enter *05/12/2006 and 7:30:40* in edit box
3. Tap on **Interval** button
4. Enter *100 days*
5. Tap on **Calc** button on **To-Now** bar then you will see the future date of *Sun-08/20/2006-7h: 30m: 40s.*

- To resume the result into days, hours, minutes or seconds by tapping on button.

To calculate by number of days

This function allows calculating in number of days, hours, minutes or even seconds.



There are 3 bars in this module: **From** bar, **Interval** bar and **To** bar. Enter time values in 2 out of 3 bars, the expected result will be shown in the rest bar by tapping on Calc button at the end of the bar you want to have the result.

Examples:

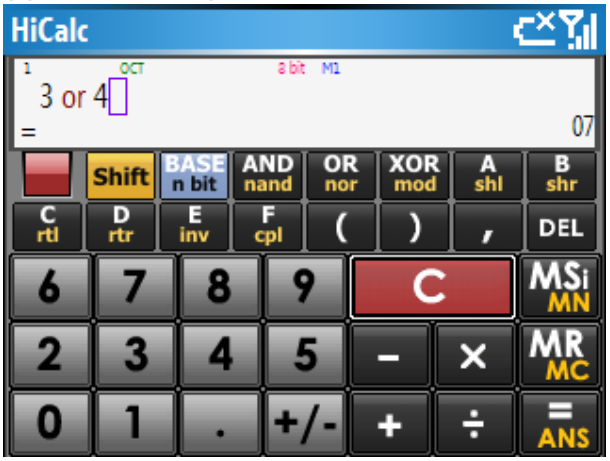
To calculate the interval between *(100d 7h 7m 7s)* and *(350d 7h 7m 7s)*, please follow steps as below:

1. Enter *100d 7h 7m 7s* in the **From** edit box
2. Enter *350 d 7h 7m 7s* in the **To** edit box
3. Tap on Calc button on **Interval** bar, you will have the result of *250d 0h 0m 0s.*

To resume the result into days, hours, minutes or seconds, click on button.

5.7 Using Base Conversion

The Base conversion module supports binary, octal, decimal, and hexadecimal number systems. This module supports integer arithmetic only.



Tap on the "Caps Key" to focus on Hot menu button then select **"Number 9" Base Conversion** icon you will see the screen as beside

To calculate:

1. Select base mode
2. Select word length (i.e. 8/16 or 32 bit)
3. Enter first number
4. Select operator (+, −, ÷, ×, **AND, OR, etc...**)
5. Enter second number

 Copyright © 2005 - 2006 by PPCLINK

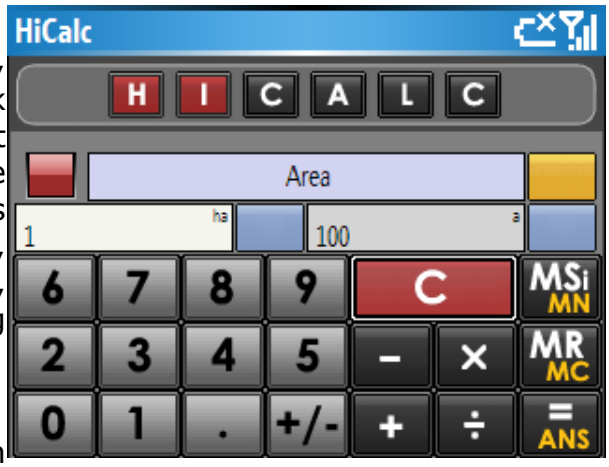
6. Tap on **{=}** button then you will see the result at the second line of the LED

ⓘ When setting limitation to operand, values will be truncated to the selected number of bits for display, with leading zeroes added. It is possible to convert or directly set word length on the LED simply by tapping on Base indicator or Word length indicator

Base Conversion supports functions as below:

Label	Descriptions	Label	Descriptions
AND	AND operation	**nand**	NAND operation
OR	OR operation	**nor**	NOR operation
XOR	XOR operation	**mod**	Modulus operation
Shl	Shift Left operation	**shr**	Shift Right operation
Rtl	Rotate Left operation	**rtr**	Rotate Right operation
Not	NOT operation	**cpl**	Two's complement operation

5.8 Using Unit Converter



Unit Converter is a powerful, intuitive, and easy-to-use utility for quick and accurate conversion between almost every possible unit of measure, from one system to another. The program includes Distance, Temperature, Speed, Volume, Cooking, Computers, Area, Energy, Power, Mass, Force, Pressure, Clothing and many more.

☞ Tap on the "caps Key" to focus on Hot menu button then select **"Number 8" Unit Converter** icon  you will see the screen as beside.

How to convert between two units:

 Copyright © 2005 - 2006 by PPCLINK

1. Select the type of units you would like to convert. The list includes: Angle, Area, Capacity, Energy, Force, Gourmet, Length, Light, Power, Pressure, Temperature, Time, Velocity, Weight and Volume etc
2. Select the units of the selected unit type to convert in the 2 unit boxes.
3. Enter the amount in one of the edit boxes
4. The conversion result will be immediately displayed in the other edit box.

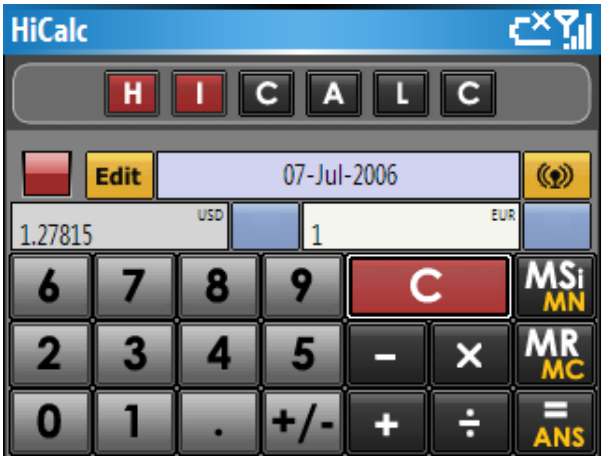
> If you want to start new conversion, press the red **{C}** button.

***What's new?**

This module now supports calculation right when performing converting. It means you can perform all necessary calculation before converting. This new feature will save you much time and effort while still giving the exact result.

5.9 Using Currency Converter

The Currency Converter is an instant access currency exchange rate. This converter helps you to convert currency values to various currencies. The currency converter will convert between over **186** different currencies



It includes main features:

- Daily update currency exchange rate
- Modify/edit currency details
- Easy to use interface

Tap on the "Caps Key" to focus on Hot menu button then select "Number 9" **Currency** icon then you will see the screen as above.

5.9.1 How to convert between two currencies:

1. Select the 2 currencies to convert in the 2 currency list box.
2. Tap on the edit box then enter the amount in one of the edit box
3. The conversion result will be immediately displayed in the other edit box.

 Copyright © 2005 - 2006 by PPCLINK

ⓘ To delete or start a new conversion, press the red "C" button.

ⓘ The currencies are listed alphabetically in order of their three letter code, with the US dollar as the default setting. British customers will find the Pound (code GBP) is listed as 'G'.

5.9.2 How to updating currency exchange rates

The values on this site are gathered from the International Monetary Fund and/or the Federal Reserve Bank of New York (according to their availability). Values and dates are believed to be reliable but this makes no warranties regarding these values, fitness for a particular purpose, accuracy or availability.

The date of the latest currency rates available is displayed beside the Update button.

Tap on the update button to download the latest currency rates online. When the new rate is downloaded, the currency amount will be updated immediately.

ⓘTo update the latest rate information, make sure that the internet connection on your device is working properly.

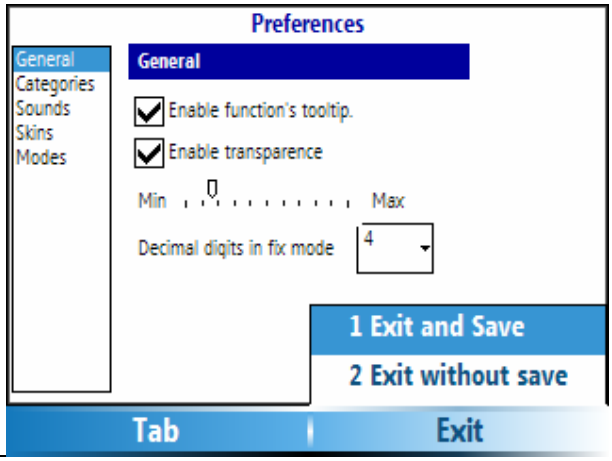
***What's new?**

This module now supports calculation right when performing converting. It means you can perform all necessary calculation before converting. This new feature will save you much time and effort while still giving the exact result.

5.16 Preferences

This function will allow you to customize some feature of HiCALC.

General You can **enable/disable** hint for calling function, set transparency for menus and dialogs or **enable/disable** "Tap n Hold" for faster entering functions.



 Copyright © 2005 - 2006 by PPCLINK

Categories You can **enable/disable** switching between categories by hard keys (***up/down key***) as well as
define order of these categories.

ⓘ If you do not want a category in this scrolling list, just uncheck this category.

Sounds enable/disable playing sound when tapping buttons (keypad and function buttons)

Skins Allow you to change HiCALC skin, just select the skin you want and tap on Top right **{OK}** button. You then get the color you love!

ⓘ You should "Exit and Save" to make sure your changes to be saved.

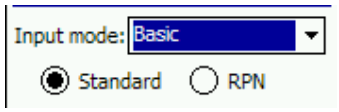
*** What's new?**
Modes: There are 2 modes: Input Mode and Output Mode

Input Mode: now includes String mode beside Basic mode (Standard and RPN). This mode will help you feel like normal calculator. This function is only applied to Arithmetic, Trigonometric, and Base conversion.

To switch to the normal calculator, go to **Preference,** select **Basic** then choose **Standard**
To calculate directly and quickly, go to **Preference,** select **Basic**

then choose **RPN,** your numbers will be separated by parentheses

Examples



To calculate by a string of numbers, go to **Preference,** select **String** then you can input as many numbers as you want before having the final result.

Output Mode: now support both US and EU styles of date and number. This function will make you never confused though you are American or European! Just select the style you want and go on.

- US Date: mm/dd/yyyy

  US number: 123,456.798

 Copyright © 2005 - 2006 by PPCLINK

- EU date: dd/mm/yyyy

  EU number: 123.456,789

ⓘ Basic mode is supported for direct calculating in Arithmetic, Trigonometric, Base Conversion only, choose "Standard".

Output mode: United States and European.

When you choose United States, the number will be displayed like this: 1.00
When you choose European, the number will be displayed like this: 1,00

ⓘ Output mode is used for Mode String only.

 Copyright © 2005 - 2006 by PPCLINK

How to buy and register HiCALC

HiCALC – Your Trusted Calculator is shareware product and it is free for 14 days while after that you have to register.

To register the software, order the product from:

1. www.ppclink.com
2. www.pocketgear.com
3. www.handango.com

From the above addresses, we offer the same standard price. However, the price can vary at times between the addresses due to sale promotions.

If you purchase directly from our websites at **www.ppclink.com**, you will receive an account by which you can download upgraded versions, submit questions as well as get access to our direct support. After purchasing, you will receive an email from **2CheckOut** and we will send you account information you should use to login to our website: http://www.ppclink.com/?ppclink=member to get the Serial Key. In case this is lost, you can re-login and receive a new one.

After receiving the registration key, unlock the product:

1. Go to **Start menu >> Programs** then tap on **HiCALC – Your Trusted Calculator** icon to start.
2. Tap on hot menu button and  select
3. Enter the key and tap on Register button.

The Name on HiCALC about box is not changeable, if you wish to change the owner name please go to **Start menu >> Settings >>Owner Information**

After successfully completing registration, please write down the name and number and store in a safe place. You will need the registration key if you are going to reinstall the software in a new device or incase your device is hard-reset. You can obtain support information or answers to frequently asked questions at:
http://www.ppclink.com/?ppclink=product&do=view&id=55

 Copyright © 2005 - 2006 by PPCLINK

If you have any further questions, please do not hesitate to contact us at:

PPCLINK Support support@ppclink.com
License license@ppclink.com
Online support http://www.ppclink.com/?ppclink=member

⊡ If you purchase at Handango or PocketGear, you will receive serial and support from them as well. If you experience any trouble with this, please contact:

Handango Online form: http://www.handango.com/CSSupport.jsp
Support email: support@handango.com

Pocketgear Online form: http://www.pocketgear.com/contact.asp
Support email: support@pocketgear.com

 Copyright © 2005 - 2006 by PPCLINK