

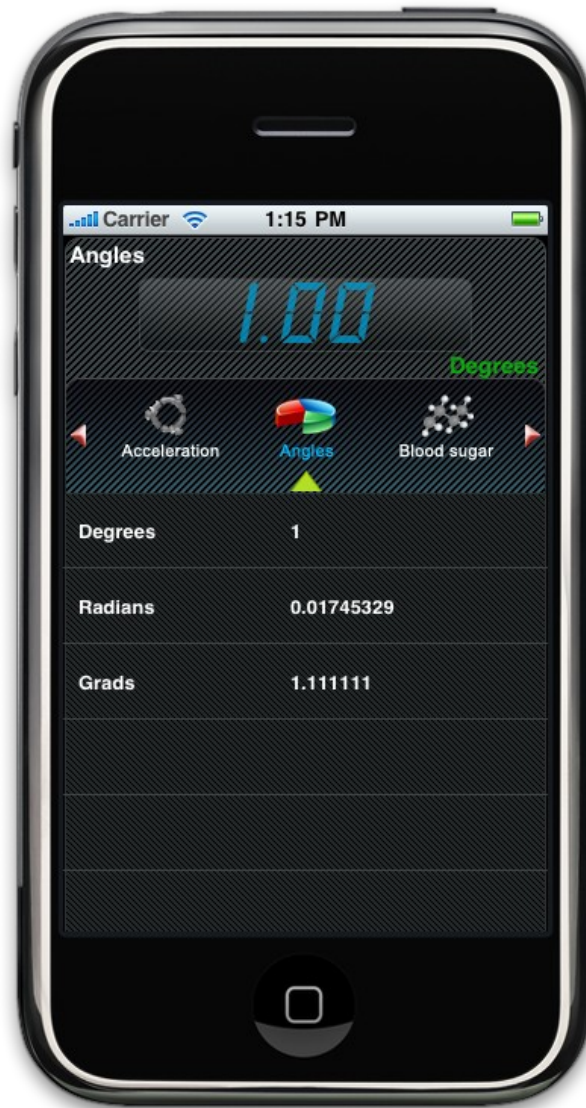
Unit Converter for iPhone

Unit Converter is an application that delivers a new experience in the conversion of different units. Convert currency, length, speed, time and much more in an easier way! Converting numbers will never again be a mundane task. In addition, it also converts arabic numbers to roman numerals and more. So, What are you waiting for? Go ahead and download the Unit Converter today!

Conversion Categories :

1. Acceleration.
2. Angles.
3. Angular speed.
4. Area.
5. Blood sugar.
6. Currency.(Updated on application launch. Requires internet connection.)
7. Current.
8. Data.
9. Density.
10. Dynam Viscosity.
11. Electric Potential.
12. Energy.
13. Force.
14. Frame Rate.
15. Fuel.
16. Kinem Viscosity.
17. Length.
18. Moment/Torque
19. Numeral systems.
20. Parts per million.
21. Power.
22. Pressure.
23. Speed.
24. Temperature.
25. Time.
26. Typography.
27. Volume.
28. Volumetric Flow.
29. Weight.

Application Home Page:



Home Page:

Figure 1

The main unit of conversion type will be displayed here. User can click on it and change the main unit in the main unit selection screen (Figure 4).

The subunit of the conversion type will be displayed here. User can click on it and change the sub unit in the sub unit selection screen (Figure 3).

The sub units corresponding to the main unit and the converted values will be displayed here.



Clicking on this button will display an alert view which enables the user to send an email of the current conversion type. (Figure 5)

The input value will be displayed here. By clicking on the value, keyboard will appear (Figure 2) and the value can be given.

The scroll view displays the icons of the conversion types as a horizontal list. The selected conversion will be highlighted in the middle. User can swipe left / right or click on left / right arrows to select the required conversion type.

Keyboard Screen:

Figure 2



By clicking this button, the keyboard will disappear and the main screen (Figure 1) gets in to display.

Sub unit Selection Screen:

Figure 3



The sub units of the main units will be displayed here. The conversion will be done based on the selected sub unit. The selected sub unit will be displayed with a check mark. By default the first sub unit will be checked.

Main unit Selection screen:

Figure 4



Email screen:

Figure 5

