

TI-Nspire™ CX Handheld

Available April 2011

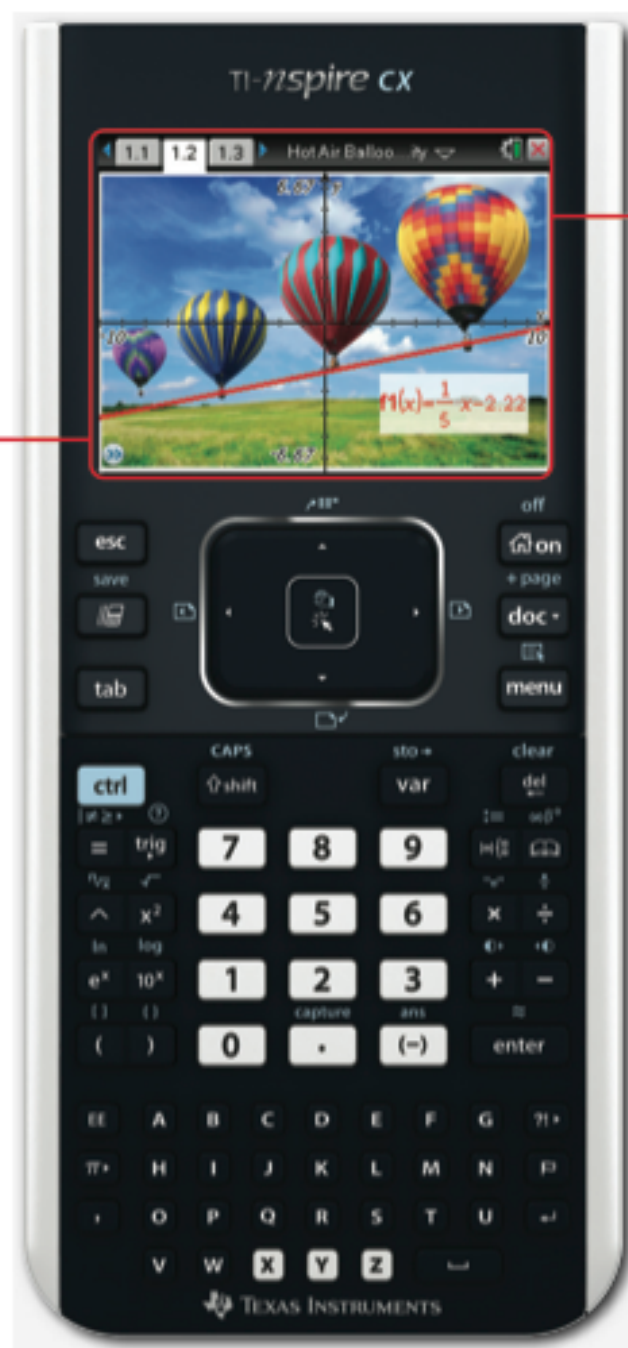


Color, Backlit LCD Display

16-bit color, high-resolution
320 x 240 pixels and more than 10
colors for graphs. Problems, digital
photos and graphs appear sharp, crisp.

Thin Design

Sleek and trim. TI's thinnest and lightest
TI graphing calculator model to date.



Use Images*

Including your own photos. Explore
real-world concepts using the
handheld's Notes, Graphs, Geometry,
Data & Statistics and Questions apps.

TI-Nspire Teacher Software or TI-Nspire
Student Software is required to add
images into TI-Nspire documents.

3D Graphing

Graph and rotate (manually and
automatically) 3D functions.
Change the wire or surface color of
your 3D graph.

TI-Nspire Rechargeable Battery

The handheld's rechargeable battery
delivers up to 100 hours of power (when
fully charged) during normal use.

TI-Nspire Applications

From the Home screen you can see each application icon at the bottom of the screen. To open any one of these applications move the cursor to the application you want and click the middle of the touchpad.



Calculator

The Calculator application gives you a place to enter
and evaluate math expressions. You can also use it to
define library objects, such as variables, functions and
programs, which are accessible from any problem of
any document.



Lists & Spreadsheet

The Lists & Spreadsheet application gives you a place
to work with tabular data. You can use it to store
numeric data, text or math expressions, define a table
cell in terms of the contents of other cells, and more.



Graphs

The Graphs application enables you to graph and
explore functions, animate points on objects or
graphs and explain their behavior, and much more.



Data & Statistics

The Data & Statistics application provides tools to
visualize sets of data in different types of plots, directly
manipulate data sets to explore and visualize data
relationships, and explore central tendency and other
statistical summary techniques.



Geometry

The Geometry application enables you to create and
explore geometric shapes.



Notes

The Notes application provides text editing functions
that allow you to create and share documents with others
using the TI-Nspire handheld and computer software



Vernier DataQuest™ App

Create a hypothesis graphically and replay data
collection experiments. Select and focus on specific
subsets of data collected. Motion matching capability
to help teach position, motion/speed and graphing in
a fun, interactive way.



Your Passion. Our Technology. Student Success.™

*TI-Nspire supports the following image types: jpg, jpeg, bmp, png.