

TI-Nspire™ CX II graphing calculator

Added capability, familiar functionality, robust interactivity

Faster performance and new interactive features expand the TI-Nspire™ CX platform's proven ability to support exploration in maths, science and STEM education.

Enriched learning experiences

Innovative upgrades promote discovery, exploration, and development of conceptual understanding and critical-thinking skills.

» Easier-to-read keyboard and display

Get more time to teach with the improved user experience

» Animated path plot

Visualise trace points of function, parametric and polar graphs as they are drawn

» Display values

Explore direct connections between dynamic variables defined by sliders, the coefficients in equations, and the graphs they represent

» Points by coordinates

Quickly add points to graphs that can be defined dynamically with coordinates, sliders or functions

» Tick mark labels

Adjust axes scales to create visual contexts that promote understanding

» TI-Basic programming enhancements

Code visuals to illustrate key maths, science and STEM ideas

