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# **Casio's FX260SLRSC Scientific Calculator: The Perfect Calculator for High School Students**

When you are looking to buy a calculator, you do not normally pay attention to the brand but on its functionality. There are numerous types of calculators, and some people are partial to one brand, and some to another and the reason has nothing to do with how it functions. There are times when a particular calculator fails, people react to the entire brand and never purchase from them.

For the FX260SLRSC Scientific Calculator by Casio, it is one of the select calculators used in GED math tests, and allowed in SAT and PSAT exams. This lightweight and sleek solar-powered calculator is developed for long, hard exams. Beneath the screen is the mode menu, so that you won't need the instructions manual, which might be a big deal for some people. The calculator can do fraction calculations and also convert degree, minutes and seconds. You will be able to calculate standard deviation and mean too, but it does not have complex number calculation or HEX-OCT-BIN conversions.

This one-lined calculator is great for calculus class. This calculator is a really powerful calculator that won't hurt your pocketbook. Since the calculator is powered by solar, you don't have to worry about batteries but there may be issues in a dim room. You possibly won't be able to use this calculator while you're in bed. This calculator is rather durable and keys are extremely responsive to the touch. This lightweight calculator is all you are likely to ever need for mathematics class.

Those in the sixth or seventh grade will find this the perfect calculator. Besides doing all the regular stuff, it features more complex operations. It has a nice combination of easy operations and more complex features. It can do squares, cubes, and square roots, and cube roots. The Casio Scientific Calculator (FX260SLRSC) can do trigonometry functions and their inverses and also pi. It features even more functions than these. The Casio Scientific Calculator (FX260SLRSC) has soft keys and a removable plastic cover and costs roughly ten dollars. General reviews for the calculator have been good with most users being satisfied with the value they got.

The Casio Scientific Calculator (FX260SLRSC) does everything it says and does it really well. Sometimes when people buy a product and then give it a terrible review, it is because they expect more out of the product than it is advertised to do. If you need a calculator that does more than the Casio Scientific Calculator (FX260SLRSC) does, then don't buy it since you will end up not happy. The Casio Scientific Calculator (FX260SLRSC) is a fantastic calculator for both elementary school and high school kids.

Discovering more about [texas instruments calculators](#) is much like anything else in that you will have to resolve things along the way.

Everybody likes to talk about info overload, and that is really a serious issue in this regard.

There is nothing unusual at all about conflicts between points of view and what people find in their own research.

What we are getting at is the absolute need for you to be watchful in your desire to study this material, or anything else.

The need for you to take strong measures that ensure your belief in only the most stringent facts is not subject for debate, ever.

You can also find this article published on [Casio's FX260SLRSC Scientific Calculator: The Perfect Calculator for High School Students](#), and on the tag pages [Casio](#), [casio scientific calculator](#), [cube roots](#), [mathematics class](#), [need](#), [product](#).