

Saelig Introduces Advanced, Economical Spectrum Analyzer

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[Saelig Company, Inc.](http://www.saelig.com) [1] (Fairport, NY) has introduced the GA4063 Spectrum Analyzer, an advanced, high specification instrument for evaluating signals from 9 kHz to 3 GHz. The GA4063 features:

- An easy-to-use keypad and soft-key layout.
- A large 8.5" (800 x 480) full-color widescreen TFT LCD display.
- A bandwidth resolution from 1 Hz to 3 MHz in a 1/3/10 sequence.
- A max input signal capability of +30 dBm.
- A phase noise of a -95 dBc/Hz (offset 10 kHz).
- A displayed average noise level specification of ≤ -130 dBm.
- A footprint of 16"(W) x 8"(H) x 7"(D).

For more information email info@saelig.com [2] or visit www.saelig.com [1].

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<http://www.wirelessdesignmag.com/product-releases/2013/04/saelig-introduces-advanced-economical-spectrum-analyzer>

Links:

[1] <http://www.saelig.com>

[2] <mailto:info@saelig.com>