

# Micro Lambda's Bench Test Frequency Synthesizers

WDD Staff



[Micro Lambda Wireless, Inc.](#) [1] (Fremont,

CA) has announced the production release of Bench Test Frequency Synthesizers covering the frequency range of 2 to 20 GHz in customers specified frequency bands. Features include:

- Output powers of 10 to 13 dBm.
- An operating temperature range from 15° to 55°C.
- A frequency synthesizer.
- AC power supply.
- A heat sink with fan.
- A key pad, tuning knob, frequency display, and driver circuitry all housed in a compact bench top box.
- A footprint of 4" x 10" x 13".

For more information visit [www.microlambda.com](http://www.microlambda.com) [1].

**Source URL (retrieved on 01/26/2015 - 10:37am):**

[http://www.wirelessdesignmag.com/product-releases/2013/02/micro-lambda%E2%80%99s-bench-test-frequency-synthesizers?qt-photo\\_of\\_the\\_day=0](http://www.wirelessdesignmag.com/product-releases/2013/02/micro-lambda%E2%80%99s-bench-test-frequency-synthesizers?qt-photo_of_the_day=0)

**Links:**

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