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## Legacy Electronics is first manufacturer to have CSA certified SSD advanced tested on Intel® NUC platforms

**April 17, 2013:** Anaheim, California: [CMTL](http://CMTL), ([www.cmtlabs.com](http://www.cmtlabs.com)), Computer Memory Test Labs, the industry's leading independent memory product compatibility and functionality testing lab announced that [Legacy Electronics](http://Legacy Electronics) is the first manufacturer in the industry to have a CSA certified SSD (Solid State Drive) successfully advanced tested on Intel [D34010WYKH](http://D34010WYKH), [D54250 WYKH](http://D54250 WYKH), [DN2820FYKH](http://DN2820FYKH) NUC platforms.

[CMTL](http://CMTL) President, John Deters stated "The Legacy Electronics 2.5", 120GB SSD is not only the first CSA certified SSD to be advanced tested on an Intel NUC platform it is also the first SSD of any type in the industry to be advanced tested on the latest NUC platforms released by Intel. By having both SODIMM's and SSD's advanced tested, Legacy Electronics provides a one stop memory product manufacturer solution for Intel NUC customers".

[Legacy Electronics](http://Legacy Electronics) CEO, Jason Engle stated "To be UL compliant, all system builders are now required to use CSA- or UL-certified components within their chassis, including the SSDs in their systems. We are the first to provide a solution to this SSD compliance issue and Intel Approval. Our 120GB SSDs are only the first density from Legacy to be Intel approved by CMTL, and CSA-certified; we are moving forward on certifying the complete product family with other densities as well."

About CMTL: CMTL was formed in 1996 in conjunction with Intel to perform 3<sup>rd</sup> party independent memory module compatibility tests on Intel platforms. Since then major motherboard brands used by leading systems integrators in the channel have been included in support of their customer base. CMTL recommends customers to use memory that has successfully passed the advanced compatibility testing process and is listed on each specific product models approved memory list. Modules not advanced tested and on the approved memory lists may experience sporadic errors, unstable functionality, performance issues, intermittent speed variations and system crashes.

About Legacy Electronics: Legacy Electronics offers a full line of flash-based SSD products, and specializes in mSATA (MO-300A), Half-Slim(MO-297) and standard 2.5" drives. Headquartered in South Dakota, Legacy Electronics is a U.S.-based, ISO 9001:2000-certified contract manufacturer, designer and tester of high-speed, high-density memory modules, printed circuit boards, and other computer products. Legacy Electronics holds several patents and trademarks, including those for its CanopyR chip-stacking process technology, and its Multiple Device CanopyR (MDCR) for embedded computing and high-density VLP (very low profile) modules.

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