

ANAHEIM, Calif., Oct. 4, 2013 /PRNewswire/ -- [CMTL](#) (www.cmtlabs.com), Computer Memory Test Labs, the independent Intel advanced memory compatibility testing lab, announced today that

[AVANT Technology](#)

will have memory modules tested on all Intel platforms, including desktop, NUC and servers. In addition to Intel platforms,

[AVANT](#)

will also have SODIMMS advanced tested on platforms

[CMTL](#)

receives from industrial manufacturers

[Arbor Solutions](#)

,
[Kontron](#)

and

[Portwell](#)

[CMTL](#) 's President, John Deters stated, " [AVANT](#) has participated in [CMTL's](#) Intel Advanced memory compatibility testing program for over 15 years. By becoming a

[CMTL](#)

Premier Partner,

[AVANT](#)

has stepped up even further by committing to provide Intel motherboard and system customers with advanced tested memory modules on all current and future Intel platforms."

[AVANT's](#) Business Development Manager, Greg Bow stated, " [CMTL](#) is the leading

AVANT Joins the CMTL Premier Partner Intel® Advanced Tested Memory Program

Written by Australian Business

independent memory test facility enabling Intel's customers to select reliable, compatible memory offerings for Intel architecture.

[AVANT](#)

is pleased to be a Premier Partner in the Intel Advanced Tested Memory Program."

[CMTL](#) was established in 1996, in cooperation with Intel, as a third party independent test lab to insure memory module compatibility on Intel platforms. [CMTL](#) has completed over

20,000 advanced memory compatibility tests. Memory successfully Intel advanced tested by

[CMTL](#)

is added to each Intel motherboard approved memory list. Modules not approved by Intel are not supported and may have a high risk of experiencing sporadic errors, unstable functionality, performance issues and system crashes.

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