



## **Three-fold jump in Gfast certifications aligns with service provider momentum**

*Now at 24 from the initial 7, with ADTRAN, EXFO and Viavi joining the systems vendor list*

**Fremont, California, 6 September 2017.** The Broadband Forum announced today that the number of certified-interoperable Gfast solutions has jumped from 7 to 24 in less than three months, as mass deployment of the ultrafast access technology builds.

ADTRAN, EXFO and Viavi have been added to the list of companies whose products have successfully completed the Gfast certification program from the Broadband Forum and University of New Hampshire InterOperability Laboratory (UNH-IOL).

“From recent leading provider deployment announcements and analyst predictions, there is no doubt that Gfast is gathering momentum with the value of certified-interoperable systems well-recognized as key for mass-market provisioning of ultrafast broadband,” said Robin Mersh, CEO at the Broadband Forum. “Having only announced the first Gfast certification results less than three months ago, it’s great to see the certification program’s rapid and measurable progress.”

Lincoln Lavoie, Senior Engineer, Broadband Technologies, at UNH-IOL, said: “The certification program is driving cross chipset interoperability and performance at all levels including device software for management and control. Gfast testing has already been more rigorous than any previous certification testing and we are testing individual features more deeply than we have on any previous technology.”

ADTRAN, EXFO and Viavi join ARRIS, Calix, Huawei, Metanoia, Nokia and Technicolor, which were the first companies to achieve device certification supported by chip manufacturers Broadcom, Metanoia and Skypio.

The Gfast certification is in accordance with the Forum’s IR-337 certification test specification. Testing is carried out at the Forum’s approved Gfast test laboratory at the UNH-IOL. The growing list of certified devices is available on the Forum’s [Gfast certification page](#).

For more information on the Broadband Forum’s work, visit: [broadband-forum.org](http://broadband-forum.org).

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### **About the Broadband Forum**

Broadband Forum, a non-profit industry organization, is focused on engineering smarter and faster broadband networks. Our work defines best practices for global networks, enables service and content delivery, establishes technology migration strategies, engineers critical device & service management tools, and is key to redefining broadband. Our free technical reports and white papers can be found at [broadband-forum.org](http://broadband-forum.org). Twitter @Broadband\_Forum.

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