



Testing & Certification for IEEE 802.1 TSN's

The Avnu Certification Test Service focuses on testing and certifying IEEE 802.1 Time Sensitive Networks (AKA: Audio-Video Bridging) with members and industry in such a way that diverse systems and organizations have the opportunity to work together.



Testing Services:

- Certifying Bridges
- End Stations
- Grand Masters
- Automotive AECS (coming soon!)

Avnu Alliance

We are a member of the Avnu Alliance and serve as its recognized test certification facility. Working in concert with the interests of the Avnu Technical Working Group (TWG), our staff has developed test plans and tools which can be utilized by Avnu members for certification, conformance and interoperability test purposes. The Avnu Alliance TWG defines certification and logo requirements of Avnu Alliance products. Interested parties are encouraged to participate in the Avnu Alliance effort (www.avnu.org).

In-House Test Tools

We have developed conformance and interoperability test tools that are available to Industry members to accelerate their readiness for certification testing. (www.iol.unh.edu/solutions/test-tools/avnu)

Learn More Today!

www.iol.unh.edu

Key Benefits

- Increased confidence in your product.
- Save money by reducing time to market.
- Use industry recognized test reports for sales and certifications.
- Access to custom test equipment and software saving you time and money.
- Ability to shape our roadmap to better serve industry needs.
- Ability to test multiple standards against globally recognized products all in one lab.
- Acts as an extension of in-house test labs providing debugging and technical expertise.
- Pay-per-test options available

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