

Intel® Learning Series

Advancing Education Worldwide



**INTEL® LEARNING SERIES**

## Self-Verification Program

The Intel® Learning Series Self-Verification Program is now available for alliance members offering education technologies to test their products for compatibility with Intel-powered classmate PCs. Not only does self-verification provide a host of benefits to participating companies, it also enhances value to all players in the 1:1 eLearning environment.





## The benefits of self-verification

The Self-Verification Program provides the resources you need to develop hardware and software solutions compatible with the Intel-powered classmate PC.

**Compatibility.** System vendors and integrators can have higher confidence that the education building blocks they use to build their Intel Learning Series solutions are compatible with Intel-powered classmate PCs.

**Credibility.** Exclusive use of the Intel® Learning Series Advancing Education Worldwide text treatment is an indication of your relationship with one of the most recognized brands in the world. It is an identifiable seal to guide decision makers toward effective education solutions.

**Access to new markets.** Verified products are listed on Intel Learning Series website and print collateral, which can provide increased awareness of your solution and access to new markets.

### Additional new benefits include:

- › Availability of loaner Intel-powered classmate PCs to perform self-verification
- › Opportunity to purchase a single Intel-powered classmate PC for testing and marketing purposes
- › Real-time access to the Intel® Learning Series Software Suite

## Ecosystem benefits

The Intel® Learning Series is brought to life by local technology companies to ensure cultural relevance, sustainability, and support for local economies. Intel brings together an education ecosystem to provide a complete 1:1 eLearning offering, working with a wide network of vendors to develop and deliver technologies that support and optimize Intel-powered classmate PCs.

Local technology companies can develop and test solutions that are aligned with the Intel Learning Series. The verification process also provides customers with a broader choice of relevant educational solutions.

## Who should use the Self-Verification Program

The Self-Verification Program was created for local technology providers who develop and market building blocks for education. Verification helps ensure compatibility when used with Intel-powered classmate PCs for a complete Intel Learning Series 1:1 eLearning solution. All vendors supplying hardware, software, and infrastructure products to be used in conjunction with Intel-powered classmate PCs must comply with the Self-Verification Program.

# How to verify your products

Follow these steps to begin enjoying the benefits associated with verification.

## 1. Join the Intel® Learning Series Alliance

If your company has not yet registered as an alliance member, go to [www.IntelLearningSeries.com/alliance](http://www.IntelLearningSeries.com/alliance) and click on Enroll Now in the right navigation channel. Registration is quick, easy, and free.

## 2. Sign Required Agreements (Alliance and Trademark License Agreement)

Even if you have signed these agreements previously, you will need to renew your membership for 2011. Notification will be sent by email.

## 3. Go to [www.IntelLearningSeries.com/alliance](http://www.IntelLearningSeries.com/alliance), click on the verification tab and review the [Self-Verification Process](#) document located in the right navigation channel.

## 4. Download the [Test Script](#) and [Test Report](#)

If you need a Learning Series classmate PC loaner unit, use the [self-verification loaners order form](#) on the website.

## 5. Order Verification/Development System

If you own a CMPC, load latest SW Suite

Open the Test Script document and follow all required test procedures. You must pass the test procedures before submitting your results.

For any issues with the test script, your execution, or the loaner classmate PC, click on Contact Us at the bottom of the page, fill out the form and submit. The Alliance Admin will route your request and someone will follow up within 48 hours.

## 6. Perform Self Verification



Complete the Test Report document and email it to [AllianceAdmin@intel.com](mailto:AllianceAdmin@intel.com).

**Congratulations.** You have completed the required self-verification process. You will receive an email confirming that your products are verified from the ILS team within 48 hours.

## 7. Upload Test Report

## 8. Begin Using Intel® Learning Series Text Treatment

Remember, once your products are verified and you receive your confirmation email, you may begin using the Intel Learning Series text treatment on all your marketing tools—print and Web.

**The Self-Verification Program provides peace of mind and value to all members of the ecosystem.**

- › System vendors and integrators are assured that their building blocks are compatible with the Intel-powered classmate PC.
- › Local technology companies can develop and test solutions that are aligned with the Intel Learning Series.
- › Customers have a broader choice of relevant educational solutions available.

## Additional developer benefits

In addition to the Self-Verification Program, Intel® Learning Series Alliance developers can take advantage of the following benefits:

### Software Developer Kit adoption and enabling

- > Tools
- > Pre-existing code
- > Demo
- > Technical information
- > Developer Guide

### Intel AppUp<sup>SM</sup> participation

- > Intel Learning Series channel now open
- > Intel's online [AppUp center](#) is retail focused today
- > Growing opportunity for alliance members

## Coming soon

Below is a sampling of enhanced benefits that will be coming to alliance members throughout the year:

- > Value-added research in the form of deployment best-known methods, white papers, research kits, and opportunities to use the more than 3 million installed base to grow your business
- > Refreshed co-marketing programs and tools
- > Strong online presence through a rebuilt [Connections website](#), Intel's Online Sales Center, and [AppUp](#)
- > Software Developer Kit releases with incremental functionality on a regular basis

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