

Intel's Intelligent Pluggable Systems Specification

Written by Bob Snyder
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The digital signage market is expected to reach \$17.1 billion by 2017, according to IHS, but keeping pace with the development and delivery of new, state-of-the-art signage can be time intensive for digital signage vendors.

To simplify and speed the system integration, design, deployment and management of digital signage solutions, Intel developed the new **Intelligent Pluggable Systems Specification (IPSS)**.

The new system specification complements Intel's Open Pluggable Specification (OPS) by encompassing hardware, software and technological solutions and enabling cost-effective, turnkey digital signs that are interoperable across vendors.

IPSS is supported by a range of companies including **Axiomtek, BenQ, Gigabyte, Grundig, Heidi.com, JWIPC, Kontron, NEC, Nexcom, Philips, Pilot TV, Samsung Display**, and **TCL**.

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