

TOP 5 REASONS

YOU SHOULD DESIGN WITH THE INTEL® SMART DISPLAY MODULE

1

FLEXIBILITY

Choice of large or small modules offers design flexibility.

Choice of OS to meet customer requirements.

2

UPGRADEABILITY

Future-proofed card edge connector supports multiple generations of Intel® processors, functionality, and display resolutions.

3

RELIABILITY

Validated for commercial and embedded use case requirements with support for higher operating temperatures.

4

SERVICEABILITY

Plug and play design makes service calls easy.

Supported by hardware-based device management.

5

SECURITY

Using the latest in Intel® hardware-based security, Intel® SDM can help keep digital displays from being a point of vulnerability.

Space Optimized Intel® SDM Small (Intel® SDM-S)



Slightly larger than a credit card, the Intel® SDM-S is 60mm x 100mm x 20mm

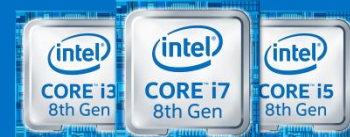
Workload Optimized Intel® SDM Large (Intel® SDM-L)



The Intel® SDM-L measures 175mm x 100mm, with a maximum 20mm z-height

Scale Your Designs to Match Workloads and Desired Cost Points

Choose from the compact and energy-efficient Intel Atom® processor or the performance-driven Intel® Core™ processors



Enabling Ultraslim Displays For a Wide Range of Industries

Optimized for digital signage, kiosks, professional monitors, point-of-sale, 'magic mirrors,' bedside terminals, interactive flat panel displays, and more.



MINIMUM SPACE. MAXIMUM FLEXIBILITY.

Intel® Smart Display Modules deliver everything you need to design the sleekest displays with robust, integrated compute capability that delivers enriching visual experiences and enhances the user's engagement.

LEARN MORE AT [INTEL.COM/SDMSPEC](https://www.intel.com/sdmspec)

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