



OPTANE™
MEMORY

GET THE SPEED, KEEP THE CAPACITY.

Install Intel® Optane™ Memory in three simple steps and boost your sales.

Intel® Optane™ memory creates a bridge between the DRAM and storage to deliver an intelligent and amazingly responsive computing experience.

INSTALLATION STEPS

GET THE HARDWARE

Installation requirements:

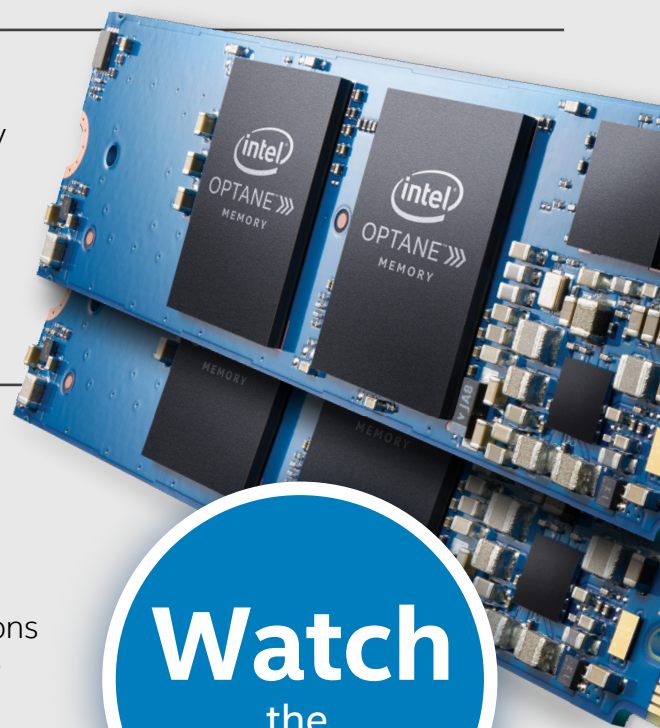
- Only supported in 7th Generation (or latter) Intel® Core™ Processor Family Platform I/O SATA AHCI/RAID Controller.
- Only supported in Windows® 10 64 bits OS.
- Find Intel® Optane™ memory-ready motherboards here: <http://intel.ly/2gGQpg4>
- Only supported in Intel® 200 Series Chipset Family SATA AHCI/RAID Controller.

INSERT THE MEMORY MODULE

- Insert Intel® Optane™ memory module into the board and reboot. Find detailed installation guide here: <http://intel.ly/2f3mWg1>

INSTALL THE SOFTWARE

- Download drivers and install them on your system here: <http://intel.ly/2gGnWHb>
- F6 and RAID BIOS configurations need to be performed prior to installation of this driver for proper operation.



Watch
the
Installation
Video

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