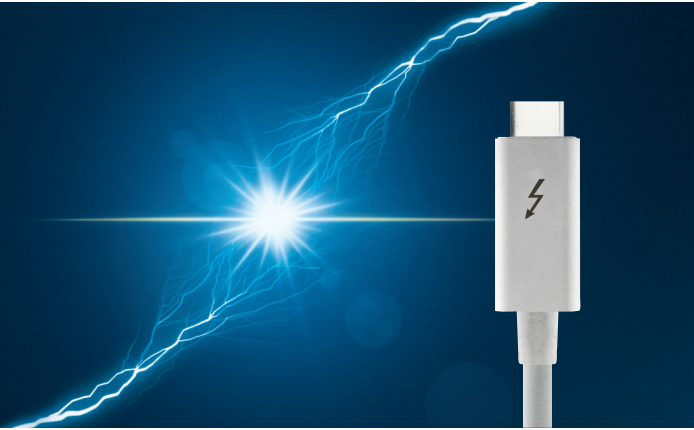




Thunderbolt™ 3



...One Year Later

- **Strong PC adoption – more than 60 PC designs shipping from leading vendors**
 - Many form factors across mobile and desktop, including 2-in-1s, ultrathin clamshells, gaming notebooks, mobile workstations, All-in-Ones, desktop motherboards, and mini-PCs
- **Momentum in the device and accessory ecosystem – more than 20 devices announced, and 65 in the development pipeline, including:**
 - PC Docks, high speed storage, external graphics devices, and more
 - Low-cost dual video adapters under \$99
 - Thunderbolt 3 to Thunderbolt adapter for connecting new PCs to existing devices
- **Compelling user experiences delivered into the market, including:**
 - Single-cable docking – provides incredible convenience by easily connecting high-speed peripherals and two 4K displays while quickly charging the notebook – all with a single cable
 - External graphics – gamers can connect plug 'n' play external mobile or desktop graphics to a notebook to enjoy a better experience with the latest games
 - 4K video and VR content creation – shorten the work time and simplify the work flow
 - World's fastest external client storage – transfer 4K movies in less than 10 seconds
- **Low-cost cables less than \$25 (same price as USB 3.1 Type-C cables)**
- **Thunderbolt 3 honored as CES 2016 Innovation Award Honoree**



Looking Ahead...

- **With 7th generation Intel® Core™ processors, expect double the number of PCs with Thunderbolt 3**
- **Expect dozens of Thunderbolt 3 devices – from external graphics to storage – to be shipping by the end of 2016**
- **Expect Thunderbolt 3 to lead the transition from enterprise mechanical docking to single-cable docking**
- **Expect to redefine gaming with mobile PCs by connecting Thunderbolt 3 external graphics**
- **Expect Thunderbolt 3 to drive next-generation VR solutions with high resolution and refresh rate, and low latency**

To learn more visit: <https://thunderbolttechnology.net>

Intel technologies' features and benefits depend on system configuration and may require enabled hardware, software or service activation. Performance varies depending on system configuration. No computer system can be absolutely secure. Check with your system manufacturer or retailer or learn more at intel.com.

As compared to other PC I/O connection technologies including eSATA, USB, and IEEE 1394 Firewire*. Performance will vary depending on the specific hardware and software used. Must use a Thunderbolt-enabled device.

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*Other names and brands may be claimed as the property of others. 0516/IA/HBD/PDF

