Chip Shot

August 7, 2015

Contact Intel PR

Content editors, designers and engineers take note – Intel is bringing the power of Intel® Xeon® processors to notebook PCs in a perfect balance between power and mobility. Designed from the ground up for mobile workstations, the Intel® Xeon® processor E3-1500M v5 product family, based on architecture code-named Skylake, brings high precision computing horsepower to a notebook and supports key features like error-correcting code memory for enhanced reliability while running critical workstation applications. The new products will be available with certified drivers for key engineering applications and support the unique hardware-assisted security, manageability and productivity capabilities of Intel® vPro™ technology. Mobile workstations featuring Intel Xeon processors as well as Thunderbolt ™ 3 technology will be available this fall. More information on the Intel® Xeon® processor E3-1500M v5 product family will be available soon. Content creators, designers and engineers get ready for more power and mobility.

Tags: Xeon

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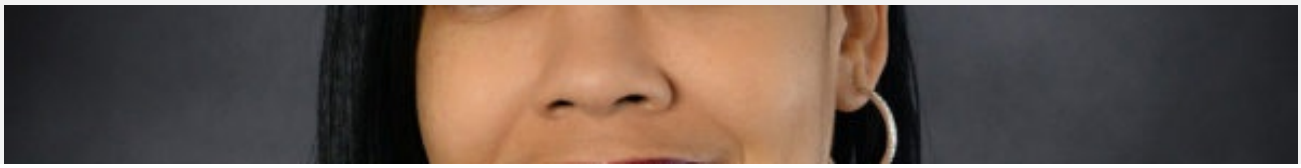

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