April 5, 2016

AMD Accelerates Availability of Mobile 7th Generation AMD A-Series Processors

Delivered Well Ahead of Schedule, New Processors Feature up to Double-Digit Percentage Gains in Computing and Graphics Performance to Garner Designs From Global PC OEMs(1)

SUNNYVALE, CA -- (Marketwired) -- 04/05/16 -- AMD (NASDAQ: AMD) today announced early availability of its new mobile 7th Generation AMD A-Series Processors, timed to support an exciting new notebook design by HP Inc. Equipped with advanced video, graphics, performance, and security features designed to boost productivity and enhance the entertainment experience, 7th Generation AMD A-Series Processors (codenamed "Bristol Ridge") also provide outstanding energy efficiency. New OEM PC designs powered by mobile 7th Generation AMD A-Series Processors -- from ultrathin notebooks and convertibles to sleek All-in-Ones -- will come to market first with HP in the new HP ENVY x360, and with other OEM announcements expected later in the year. AMD will officially introduce 7th Gen A-Series APUs and showcase a wide range of OEM designs at Computex 2016, May 31-June 4, 2016, in Taipei, Taiwan.

"We know that consumers want more for their money than ever before -- sharper graphics, faster performance, and longer battery life. We have focused on working with key OEM partners to develop outstanding computing platforms that will fully take advantage of the powerful 7th Generation AMD APUs," said Jim Anderson, senior vice president and general manager, Computing and Graphics Business Group, AMD. "I'm excited that consumers will start to see some of these fantastic systems come to market so soon. I'm very proud of the exceptional AMD engineering execution that enabled us to accelerate these exciting new products into the market for our customers and end users."

"It is exciting for HP to be first in bringing 7th Generation AMD A-Series APU technology to market, especially in such a compelling new notebook design," said Kevin Frost, vice president and general manager, Consumer Personal Systems, HP Inc. "We think the HP ENVY *x360* will resonate with consumers who are looking for the entertainment- and productivity-enhancing capabilities of the ENVY *x360* design, which really showcases AMD computing and graphics prowess."

Now shipping in volume to OEM customers are both quad- and dual-core 7th Gen AMD A-Series processors, featuring mobile-optimized "Excavator" x86 CPU cores for high-speed computing, and Radeon™ R7 or R5 graphics for smooth online gaming and enhanced HD streaming capabilities. The 7th Generation AMD A-Series FX™ part shows up to 50% improvement in compute performance over the FX part released just two years ago^{2}.

The 7th Gen AMD A-Series APUs will allow users to enjoy the latest multimedia experiences in up to Ultra HD 4K video resolution, and AMD FreeSync™ Technology support for fluid, artifact-free online gaming performance in capable notebook and All-in-One configurations.

For the latest information on the 7th Generation AMD A-Series APU, visit www.amd.com/APU. To learn more about how AMD computing and graphics power the products you love, visit www.amd.com/innovation.

Supporting Resources

- Learn more about the 7th Generation AMD A-Series APUs
- Learn more about the HP ENVY *x360*
- Become a fan of AMD on Facebook
- Follow AMD on Twitter

About AMD
For more than 45 years, AMD has driven innovation in high-performance computing, graphics, and visualization technologies -- the building blocks for gaming, immersive platforms, and the datacenter. Hundreds of millions of consumers, leading Fortune 500 businesses, and cutting-edge scientific research facilities around the world rely on AMD technology daily to improve how they live, work, and play. AMD employees around the world are focused on building great products that push the boundaries of what is possible. For more information about how AMD is enabling today and inspiring tomorrow, visit the AMD (NASDAQ: AMD) website, blog, Facebook and Twitter pages.

Cautionary Statement
This press release contains forward-looking statements concerning Advanced Micro Devices, Inc. ("AMD" or the "Company") including, among other things, the features, functionality, benefits, timing and availability of AMD's future products, which are made pursuant to the Safe Harbor provisions of the Private Securities Litigation Reform Act of 1995. Forward-looking statements are commonly identified by words such as "would," "may," "expects," "believes," "plans," "intends," "projects" and other terms with similar meaning. Investors are cautioned that the forward-looking statements in this press release are based on current beliefs, assumptions and expectations, speak only as of the date of this document and involve risks and uncertainties that could cause actual results to differ materially from current expectations. Risks include that Intel Corporation's dominance of the microprocessor market and its aggressive business practices may limit AMD's ability to compete effectively; AMD relies on GLOBALFOUNDRIES (GF) to manufacture all of its microprocessor and APU products and a certain portion of its GPU products, with limited exceptions. If GF is not able to satisfy AMD's manufacturing requirements, its business could be materially adversely impacted; AMD relies on third parties to manufacture its products, and if they are unable to do so on a timely basis in sufficient quantities and using competitive technologies, AMD's business could be materially adversely affected; failure to achieve expected manufacturing yields for AMD's products could negatively impact its financial results; the success of AMD's business is dependent upon its ability to introduce products on a timely basis with features and performance levels that provide value to its customers while supporting and coinciding with significant industry transitions; if AMD cannot generate sufficient revenue and operating cash flow or obtain external financing, it may face a cash shortfall and be unable to make all of its planned investments in research and development or other strategic investments; the loss of a significant customer may have a material adverse effect on it; global economic uncertainty may adversely impact AMD's business and operating results; AMD may not be

able to generate sufficient cash to service its debt obligations or meet its working capital requirements; AMD has a substantial amount of indebtedness which could adversely affect its financial position and prevent it from implementing its strategy or fulfilling its contractual obligations; the agreements governing AMD's notes and the Secured Revolving Line of Credit impose restrictions on AMD that may adversely affect its ability to operate its business; the completion and impact of the 2015 Restructuring Plan, its transformation initiatives and any future restructuring actions could adversely affect AMD; the markets in which AMD's products are sold are highly competitive; and uncertainties involving the ordering and shipment of AMD's products could materially adversely affect it; AMD's proposed joint venture with Nantong Fujitsu Microelectronics, Co. Ltd., is subject to regulatory and other approvals that may be delayed or may not materialize resulting in a material adverse impact on AMD. Investors are urged to review in detail the risks and uncertainties in AMD's Securities and Exchange Commission filings, including but not limited to AMD's Annual Report on Form 10-K for the year ended December 26, 2015.

AMD, the AMD Arrow logo, FreeSync, Radeon and combinations thereof, are trademarks of Advanced Micro Devices, Inc. Other names are for informational purposes only and may be trademarks of their respective owners.

1 Testing by AMD Performance labs. PC manufacturers may vary configurations yielding different results. 3DMark 11 Performance is used to simulate gaming performance; the 7th Generation AMD FX™ @ 15W scored 2409 while the 6th Generation AMD FX-8800P @ 15W scored 1956, for a benchmark score difference of 2409/1956 = 1.23X or 23%. System Configurations: 7th Generation FX™ @15W: AMD "Gardenia" platform, 2x4096 DDR4-1866 RAM, 244GB SSD Drive (Non-rotating), Microsoft Windows 10 Enterprise, Graphics driver 15.300.0.0 2015-11-09FX-8800P: AMD FX-8800P with AMD Radeon R7 Graphics, 2x4096 DDR3-1600 RAM, 244GB SSD Drive (Non-rotating), Microsoft Windows 10 Enterprise, Graphics driver 15.300.1025.0 2015-11-13 BRN-7

2 Testing by AMD Performance labs. PC manufacturers may vary configurations yielding different results. Cinebench R15 1T is used to represent per core performance; the 2016 7th Generation AMD FX @ 15W scored 232.86 on average while the 2014 AMD FX @15W scored 149.18 on average, for an average benchmark score difference of 232.86/149.18 = 56.09%. BRN-21

System Configurations: 7th Gen AMD FX™ @15W: AMD Gardenia, 7th Gen AMD FX @ 15W with AMD Radeon R7 Graphics, 2x4096 DDR4-1866 RAM, 244GB SSD Drive (Non-rotating), Microsoft Windows 10 Pro, Graphics driver 16.101.0.0 2016-01-31 and AMD FX-7500: AMD BALLINA, FX-7500 @15Wwith AMD Radeon™ R7 Graphics, 2x4096 DDR3-1600 RAM, 244GB SSD Drive (Non-rotating), Microsoft Windows 10 Pro, Graphics driver 16.150.2211.0 2016-03-20

Contact:
Becky Ellzey
AMD Communications
(970) 226-9632
Email Contact

Liz Morali
AMD Investor Relations

(408) 749-5467
Email Contact

Source: Advanced Micro Devices