May 19, 2016

AMD to Showcase Latest Technology During Computex 2016 Press Conference and Webcast

Event Will Feature Launch of 7th Generation AMD A-Series Processors, Polaris Updates and More

SUNNYVALE, CA -- (Marketwired) -- 05/19/16 -- AMD (NASDAQ: AMD) today announced it will hold a press conference and live webcast during Computex 2016 in Taipei, Taiwan. The event will begin on Wednesday, June 1, 2016 at 10:00 AM CST / 10:00 PM EDT.

The event is slated to feature presentations from AMD executives including AMD President and CEO Lisa Su; Senior Vice President and General Manager, Computing and Graphics Business Group, Jim Anderson; and Senior Vice President and Chief Architect, Radeon Technologies Group, Raja Koduri.

A real-time video webcast of the event will be accessible on AMD's Computex page (www.amd.com/computex) and on AMD's Investor Relations home page (ir.amd.com). A replay of the webcast can be accessed a few hours after the conclusion of the live event on both pages and will be available there for one year after the event.

Supporting Resources

- Get more information on AMD Investor Relations
- Learn more about the 7th Generation AMD A-Series APUs
- Discover the Polaris architecture
- Become a fan of AMD on Facebook
- Follow AMD on Twitter
- Join AMD on Google+
- Watch AMD videos on YouTube

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.

AMD, the AMD Arrow logo, 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.

Source: Advanced Micro Devices