January 23, 2018

Graphics Industry Leaders Mike Rayfield and David Wang Join AMD

SANTA CLARA, Calif., Jan. 23, 2018 (GLOBE NEWSWIRE) -- AMD (NASDAQ:AMD) today announced the appointment of Mike Rayfield as senior vice president and general manager of AMD Radeon Technologies Group (RTG), and David Wang as senior vice president of engineering for RTG. Both will report to President and CEO Dr. Lisa Su. Rayfield will be responsible for all aspects of strategy and business management for AMD's graphics business including consumer graphics, professional graphics, and semi-custom products. Wang will be responsible for all aspects of graphics engineering, including the technical strategy, architecture, hardware, and software for AMD graphics products and technologies.

"Mike and David are industry leaders who bring proven track records of delivering profitable business growth and leadership product roadmaps," said AMD President and CEO Dr. Lisa Su. "We enter 2018 with incredible momentum for our graphics business based on the full set of GPU products we introduced last year for the consumer, professional, and machine learning markets. Under Mike and David's leadership, I am confident we will continue to grow the footprint of Radeon across the gaming, immersive, and GPU compute markets."

Rayfield brings to AMD more than 30 years of technology industry experience focused on growth, building deep customer relationships, and driving results. Rayfield joins AMD from Micron Technology, where he was senior vice president and general manager of the Mobile Business Unit. Under Rayfield's leadership, Micron's mobile business achieved significant revenue growth and improved profitability. Prior to Micron, Rayfield served as general manager of the Mobile Business Unit at Nvidia, where he led the team that created Tegra.

With more than 25 years of graphics and silicon development experience, Wang brings deep technical expertise and an excellent track record in managing complex silicon development to AMD. Wang rejoins AMD from Synaptics, where he was senior vice president of Systems Silicon Engineering responsible for silicon systems development of Synaptics products. Under Wang's leadership, Synaptics more than quadrupled its design team through acquisition and organic growth. Prior to joining Synaptics, Wang was corporate vice president at AMD, responsible for SOC development of AMD processor products, including GPUs, CPUs, and APUs. Previously, Wang held various technical and management positions at ATI, ArtX, SGI, Axil Workstations, and LSI Logic.

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 logo, Ryzen, Radeon, Threadripper, 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.

Contact:
Drew Prairie
AMD Communications
(512) 602-4425
Drew.Prairie@amd.com

Alina Ostrovsky
AMD Investor Relations
(408) 749-6688
alina.ostrovsky@amd.com



Source: Advanced Micro Devices