

## Ace Computers to Showcase the Best Media Server on the Market and Powerful Forensic Workstations at CES 2019

Multiple CES award winner Ace Computers will showcase the best media server on the market and powerful forensic workstations at CES 2019 Jan. 8-11 in Las Vegas.

CHICAGO, ILL. , U.S., January 4, 2019 /EINPresswire.com/ -- Multiple CES award winner Ace Computers will showcase the best media server on the market and powerful forensic workstations at CES 2019 Jan. 8-11 in Las Vegas at the Las Vegas Convention Center, South Hall 1, Booth 21333. The full roster of products includes:

- •Their new line of Perfect-Bit and MMS Media Servers
- •Warrior and Lightning Gaming systems
- Nigmatek Cases
- Mustang/Raptor Notebooks
- Trypto-Currency Mining units
- Cloud products from AceCloudTek and
- •MovingMurals for interior art.

The company will also feature Ace **FORCE** forensic workstations integrated with Intel Skylake processors. Ace Computers, an Intel Platinum Partner, is the leading provider of forensic workstations for law enforcement, law offices, and government. These workstations are expertly engineered with industryleading components including Intel's powerful Skylake processors. Built for use within the very finest multi-channel audio systems, the Ace MMS10 Media Server is designed for better sound than any ordinary "music" server. Because of superior engineering, the video quality is better than the very best disc players. In



addition to being fan-less, the unit has all external storage and power supply. This eliminates a large source of electrical noise internally, producing an audio signal with significantly higher fidelity.

Ace Computers CEO John Samborski said, "We have spared no expense in making this the best audiophile media server on the market today."

Ciphertex will also showcase their products from the Ace booth. The company specializes in accelerated data security and will feature their new NVMe line including the CX-2500ES3, CX-3500ES, CX-8KSSD and their CX-20K-REX. All deliver high performance storage with best-in-class encryption.

Featuring nearly 4,000 exhibitors and close to 200,000 attendees from 150 countries, CES is the world's premier event for everyone interested in consumer technologies. For more than 50 years, CES has served as the primary venue to introduce innovators and breakthrough technologies to the market.

Ace Computers CEO John Samborski said, "CES is a prolific incubator for new ideas—perfect for companies, like ours, that work hard to stay ahead of the curve. We encourage visitors to stop by our booth with their custom requirements/specs and see what we have to offer." Founded in 1983, Ace Computers is one of the most established and respected custom technology builders in the world. The company is a Woman-Owned Small Business manufacturer and reseller for the public sector as well as the commercial sector with a stellar record of outstanding customer service, engineering expertise and on-time delivery. Ace Computers is a multi-year CES Award winner and HPCwire Readers' Choice Award finalist. In addition to some of the finest academic institutions in the U.S., long-term clients include the U.S. Department of Energy and the U.S. Department of Defense. Contracts include GSA, CCS-2 and SEWP V. Headquartered in Greater Chicago, additional locations include New York, New Jersey, Florida, Virginia, Nevada, Arizona, Colorado and Minnesota. To contact Ace Computers, call 1-877-223-2667 or 1-847-952-6900 or visit <a href="http://www.acecomputers.com/TopProducts.asp">http://www.acecomputers.com/TopProducts.asp</a>

For media inquiries, contact Jeanna Van Rensselar at Smart PR Communications; 630-363-8081; jeanna@smartprcommunications.com.

For Company Background, visit: <a href="http://www.acecomputers.com/TopAbout.asp">http://www.acecomputers.com/TopAbout.asp</a>.

Jeanna Van Rensselar-Ace Ace Computers +1 630-363-8081 email us here Visit us on social media: Twitter LinkedIn

This press release can be viewed online at: http://www.einpresswire.com

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2019 IPD Group, Inc. All Right Reserved.