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**Key Digital and Linksys Partner for Dependable AV over IP Solution**

**Linksys LGS328MPC and LGS352MPC added to Key Digital’s list of verified network switches**

MOUNT VERNON, NY – May 12, 2021 – Key Digital, an award-winning developer and manufacturer of leading-edge digital video processing and video signal distribution solutions, announces the addition of Linksys [LGS328MPC](https://www.linksys.com/us/business-network-switches/linksys-lgs328mpc-24-port-managed-gigabit-poe-switch-with-4-10g-sfp-uplinks-410w-taa-compliant/p/p-lgs328mpc/) and [LGS352MPC](https://www.linksys.com/us/business-network-switches/linksys-lgs352mpc-48-port-managed-gigabit-poe-switch-with-4-10g-sfp-uplinks-740w-taa-compliant/p/p-lgs352mpc/) managed network switches to its extensive list of verified network equipment for use with its AV over IP systems. As an AV over IP Technology Partner, Linksys, a global leader in home and business Wi-Fi solutions, and its verified products combine with Key Digital’s versatile AV over IP ecosystem to provide powerful integration-ready solutions.

To be considered for inclusion on Key Digital’s exclusive verified network switch list, all products must pass a minimum of two months of aggressive in-house evaluation. The verification process for Linksys LGS328MPC and LGS352MPC demanded a pressure testing environment in the Key Digital lab during which the products are run 24/7. The test included link aggregation stacking of five total Linksys MPC series switches to create a single network with 40 Gb fiber interconnects.

“We are extremely impressed with the performance of Linksys MPC series,” said Jonathon Ferry, VP of Product Education and Experience. “Not only have they withstood the 24/7 testing, but our quality control engineers also report that the MPC series has the easiest web UI they have had the pleasure of working with. Our integrators know they can move forward confidently with products such as the Linksys LGS328MPC and LGS352MPC alongside our AV over IP lineup. Once our engineers give the passing grade there is no room for error or second-guessing.”

Key Digital is also an official reseller of Linksys LGS328MPC and LGS352MPC managed network switches. This alliance allows Key Digital to offer a turnkey solution for AV over IP with pre-configuration on the encoders, decoders, and the network switches for an entire system verification. Installers can rest assured that with Key Digital’s verification and pre-configuration they are investing in a truly plug-and-play solution.

**About Key Digital®**

Led by the “Father of DVD”, Mike Tsinberg, Key Digital® is an InfoComm, CEDIA, CES, and NAHB award winning manufacturer of professional distributed video and control system equipment.

Since 1999, Key Digital has led the constantly evolving AV industry by designing products that deliver industry leading quality, performance, and reliability to corporate, bar & restaurant, digital signage, education, government, and house of worship applications.

Key Digital products are designed and engineered in-house in Mount Vernon, NY. Superior quality, ease-of-installation, and versatility are the result of strenuous research, development, and testing. Expertise and unparalleled knowledge have created a unique hardware-software suite solution ideal for the consultants, designers, and installation firms of the AV industry. Key Digital® is known to deliver best-in-class products based on quality, performance, and reliability.

For more information, visit our webpage at <http://www.keydigital.com>.

**About Linksys**

Since 1988, Linksys has been on a mission to connect the world and build the world’s most reliable and innovative wireless technology. Linksys was the first router brand to ship 100 million units worldwide. Recognized for its legacy in mesh hardware and award-winning Velop motion sensing software portfolio, Linksys connects smart homes or businesses with enhanced security and seamless, frustration-free WiFi. Linksys products are sold in more than 60 countries around the world. In 2018, Linksys became a subsidiary of Foxconn Interconnect Technology (FIT) to bolster its global influence and in 2021, aligned with Fortinet to further secure and optimize the performance and management of home networks in today’s work from home environment.

For more information, visit their webpage at [https://www.linksys.com.](https://www.linksys.com/us/)