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For Immediate RELEASE

Key Digital® Showcases UHD/4K HDCP2.2 Extenders and UHD/4K HDBaseT/HDMI Power over HDBaseT Extender For Uncompressed Video Extension

KD-411ProK, KD-611ProK, and KD-X411POHK

Mount Vernon, NY. Key Digital, Inc. – July 9, 2016 – Key Digital®, an award-winning (CES, InfoComm, CEDIA, NAHB) manufacturer of leading-edge technology for HDTV applications, introduces HDCP2.2 compliant UHD/4K Extenders KD-X411ProK and KD-X611ProK, and the 4K HDBaseT/HDMI Power over HDBaseT Extender KD-X411POHK, for the upcoming CEDIA 2016 in Dallas, TX. These products are designed for commercial and residential applications. As leaders in digital video technology, Key Digital® produces a variety of HDMI switchers to provide solutions to installers of commercial and residential A/V systems.

The KD-X411ProKand KD-X611ProK are HDBaseT/HDMI via Single CAT5e/6 (Tx + Rx Set) Extenders, that support Ultra HD/4K & HDCP2.2, with Audio De-embedding, EDID Control, Hot Plug Control, Full Buffer System, IR Sensor, Up/Down IR & RS-232.

The KD-X411ProK supports signal extension up to 150 ft. @ 4K/24/25/30/60 using KD-CAT6STP1X cabling, up to 125 ft. @ 4K/24/25/30/60 using third-party CAT5e/6 UTP/STP, up to 250 ft. @ 1080p/1920x1200 using KD-CAT6STP1X cabling, and up to 230 ft. @ 1080p/1920x1200 using third-party CAT5e/6 UTP/STP.

The KD-X611ProK supports signal extension in standard and long range mode. In Standard Mode (supports resolutions up to 4K/UHD) supports signal extension up to 350 ft. @ 4K/24/25/30/60 using KD-CAT6STP1X cabling, up 230 ft. @ 4K/24/25/30/60 using third-party CAT5e/6 UTP/STP, up to 400 ft. @ 1080p/1920x1200 using KD-CAT6STP1X cabling, and 330 ft. @ 1080p/1920x1200 using third-party CAT5e/6 UTP/STP. In Long Range Mode (4K resolutions not supported), the KD-X611ProK supports signal extension up to 600 ft. @ 1080p/1920x1200 using KD-CAT6STP1X cabling and up to 500 ft. @ 1080p/1920x1200 using third-party CAT5e/6 UTP/STP.

The KD-X411POHK is a power over HDBaseT/HDMI via Single CAT5e/6 (Tx + Rx Set) Extenders, that supports Ultra HD/4K & HDCP2.2, with Audio De-embedding, EDID Control, Hot Plug Control, Full Buffer System, IR Sensor, Up/Down IR & RS-232 (KD-CAT6STP1X is Highly Recommended).

The KD-X411POHK supports signal extension up to 150 ft. @ 4K/24/25/30/60 using KD-CAT6STP1X cabling, up to 125 ft. @ 4K/24/25/30/60 using third-party CAT5e/6 UTP/STP, up to 250 ft. @ 1080p/1920x1200 using KD-CAT6STP1X cabling, and up to 230 ft. @ 1080p/1920x1200 using third-party CAT5e/6 UTP/STP.

Today's installers need reliable, easy, and fast integration of video and audio in commercial and residential applications. Key Digital® is known to deliver best-in-class products based on quality, performance, and reliability. All Key Digital® products are backed by a 10-Year Warranty.

For more information on how Key Digital® is revolutionizing digital video transmission. Visit http://www.keydigital.com. Key Digital® will be exhibiting at CEDIA 2016. For more information click here or visit us at Booth 2515.

Key Digital Industry Leadership

Mike Tsinberg, Founder and President of Key Digital®, is a holder of 40 HDTV patents.

- "Father of DVD" - Developed architecture and system software for world first Digital Video Disk (DVD) MPEG2 based authoring system—key DVD enabling technology
- Participated with Emmy Award Winner for DVD technology development
- 2009 Inductee by HDTV by the Academy of DTV Pioneers (CEA) - Top 200 Pioneers
- SMTPE Fellow
- Adele De Berri Pioneers Award winner at InfoComm 2013

About Key Digital®

Key Digital® is an award winning (CES, InfoComm, CEDIA, NAHB) developer and manufacturer of leading-edge technology for HDTV applications, delivering total video systems solutions. The company manufactures a wide range of digital video processing and video signal distribution solutions as well as control systems marketed broadly to the HDTV community, such as digital video and audio processors, switchers, distribution amplifiers, cables, adapters, and more. For more information, visit our webpage at http://www.keydigital.com.