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For Immediate
Release**Key Digital® Invites CEDIA 2013 Attendees to Booth Tours and Introduction of New Product Releases**

Mount Vernon, NY. Key Digital – September 10, 2013 – Key Digital® is extending an exclusive invitation to all journalists, as well as Pro A/V integrators, contractors, consultants, dealers and sales professionals to a personal tour of the totally redesigned Key Digital® booth at CEDIA 2013!

Each visitor will have a chance to see company's newest additions to its product portfolio. Key Digital® welcomes all CEDIA 2013 attendees to join our staff at the Booth #3738, at the Colorado Convention Center in Denver, CO on September 25 – 28, 2013.

Presentation by Mike Tsinberg at CEDIA 2013

Mike Tsinberg, the Founder and CEO of Key Digital, will give a presentation “**Extending iOS and HDMI as New Rich Integrated Approach for Custom Installations**” at CEDIA in Denver, CO on Friday September 27th at 3:30-5:00 pm.

To learn more about Mike Tsinberg, read his resume [here](#).

Training at CEDIA 2013: Gain your Compass Control C2 and C3 Certification

Did you know that you can take Key Digital's Compass Control beyond the award-winning IntelliBuilder auto-compiler and create your own custom interface templates? These consolidated classes deliver in-depth understanding of Compass Control's limitless graphical template-building methods (morning session), and advanced usage of system variables, system macros, and bi-directional macros (afternoon session) to establish all the foundations needed to present your clients with the control system of their dreams.

Part 1: Product Library Management and Introduction to Custom Template Building.

Part 2: Unlock the limitless graphical options delivered by the Compass Navigator software by implementing multi-dimensional variable and macro programming. From simple elements and visual tricks, to embedded web apps and "flick" gesture-controlled lists, master all the skills needed to separate your from your competition.

Trainees will participate in Compass Control® C1*/C2 Level Certification Exams, and begin programming of C3 Certification Project (*C1 Required to become a Compass Control® Dealer)
For more information and to make sure you are signed up for this special event, please [click here](#).

Key Digital® will showcase the following products at CEDIA 2013:

Compass Control

Key Digital® will be the star of the show at InfoComm 2013 with its latest innovation Compass Control®, which represents the first fully integrated major control system built from the ground up to use Apple's iOS devices – iPad®, iPad mini®, iPhone®, and iPod touch® – as its backbone.

Compass Control® is currently comprised of two main components: the Compass Control® Software License (KD-CSLX1, KD-CSLX4, KD-CSLX6, KD-CSLX8) and the Compass Control® Master Controller (KD-MC2500). When these two elements are combined with the Compass Control® App – currently available in the App Store on iTunes – any installation is now given complete control over audio, video, HVAC, lighting, shades, and security.

Compass Control® has the ability to control devices via RS-232, IR, or via TCP/IP. This new control system provides installers with bi-directional IR, two-way RS-232 with feedback, and two-way TCP/IP control for unlimited flexibility and maximum compatibility with new or existing devices. Compass Control® also provides control via relays and sensors demonstrating its nature as a powerful integration tool.

KD-CATHD500Pro – HDBT/HDMI "Pro" via Single CAT5e/6 (TX/RX) Extenders with EDID Control, Full Buffer System, HDMI Pass-through, Ethernet, bi-directional RS232 & IR (Cable Run: 300Ft on CAT5e/UTP or 400Ft on CAT6/STP with KD-CAT6STP1X cable)

HDMI® Features:

- **3D** - Capability to pass broadcast (1080i/720p) 3D stereoscopic signal formats

Key Benefits:

- HDMI, IR, RS-232 and Ethernet signals combined over a single CAT6/STP
- HDMI pass-through port on Tx Extender connects additional devices up to 20 ft.
- Daisy chaining of Tx and Rx units allow almost unlimited extending of HDMI, RS-232, IR and Ethernet signals
- Support for HDBaseT® Technology

KD-CATHD300 – HDBT/HDMI "Lite" via Single CAT5e/6 (TX/RX) Extenders with EDID Control, Full Buffer System, bi-directional RS232 & IR (Cable Run: 200Ft on CAT5e/UTP; 250Ft on CAT6/STP with KD-CAT6STP1X cable)

HDMI® Features:

- **3D** - Capability to pass broadcast (1080i/720p) 3D stereoscopic signal formats

Key Benefits:

- HDMI, IR, RS-232 signals combined over a single CAT6/STP
- Daisy chaining of Tx and Rx units allow almost unlimited extending of HDMI, RS-232, IR and Ethernet signals
- Support for HDBaseT® Technology

To demo the product and see why Key Digital[®] and CAP are the experts in digital video technology and solutions, visit our **Booth #3738**. For more information, please visit or <http://www.keydigital.com>. For more information on Compass Control[®] visit <http://keydigital.com/compass>. Key Digital[®] will be displaying Compass Control[®] at CEDIA 2013 – for more information [click here](#). To download the Compass Control[®] demo app [click here](#).

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 as one of the Top 200 Pioneers of HDTV by the Academy of DTV Pioneers (CEA)
- SMTPE Fellow

About Key Digital

Key Digital[®], an award winning (CES, CEDIA, InfoComm, 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 marketed broadly to the HDTV community, such as digital video and audio processors, switchers, distribution amplifiers, cables, adapters, and more. For more information, visit us at www.keydigital.com.