

### KE2 Therm encourages instructors to incorporate new technology in the classroom – Offers the Advanced Technology Intro Pack

The Advanced Technology Intro Pack is a short-term promotion, launched in conjunction with the recent HVACR Educators conference in Florida. At the conference, KE2 Therm’s presentation highlighted the latest in refrigeration control and communication technology.

Neal Thompson, Training Coordinator at KE2 Therm explained the idea for the pack, “We wanted to do more than just talk about new technology and how important it is for the student techs to be comfortable with these controls, we wanted do our part to get the components into the instructors’ hands.”

The kit includes the KE2 Evap and KE2 Temp controllers, communication components, like the KE2 LDA and KE2 Flash Drive for data logging, as well as select installation accessories. “We see it as a win across the board.” Stated Jeff Kavanagh, VP of Marketing for KE2 Therm. “For the students, being up to speed on advanced technology, and knowing how to utilize the features in the field, gives them a huge advantage over other technicians. For contractors, having technicians that arrive on the job well trained on the latest technology is what they need to stay ahead of their competition.

And, by ensuring the next generation of technicians is familiar, and comfortable, with KE2 Therm technology, we can develop loyal customers – which benefits us, and our authorized wholesalers.”

In addition to the physical components in the pack, KE2 Therm has numerous relevant YouTube videos available for instruction.

And, upon request, KE2 Therm will provide illustrations and graphics from existing literature and videos, for instructors to use in developing their own training materials.

The Advanced Technology intro pack is only available to trade school and technical school instructors through May 31, 2017. ■

**KE2 Therm Advanced Technology Intro Pack for Trade Schools**  
\$2,000 value, only \$495!

(Offer good now until May 31, 2017 for trade school or technical school educators only)

Part #	Category	Description	Qty	Price
2086	Power controller	KE2 Bluetooth Evaporator (Remote Read) (24VAC)	One	\$495.00
2121	Serial Modem Controller	KE2 Temp & Humidity Controller (Digital Humidity and 24VAC)	One	\$180.00
2123	Communications	KE2 LDA - In an easy-to-use format, the KE2 LDA - 100 days of data log up to 10 channels, in 15-minute intervals, 12 MHz.	One	\$180.00
2124	Communications	KE2 Flash Drive - 4GB (16GB) - 100 days of data log up to 10 channels, in 15-minute intervals, 12 MHz.	One	\$180.00
2086	Power controller	KE2 Bluetooth Evaporator (Remote Read) (24VAC)	One	\$495.00
2033	Communications	Bluetooth Adapter Kit	One	\$180.00
2025	Accessories	Receiver Antenna for 120 pins, 10 ft. lead	One	\$180.00
2044	Accessories	Power Supply - 5VDC	One	\$180.00
2045	Accessories	KE2 Wire Harness - 24V color coded wire harness, with integrated power and connection points	One	\$180.00
2046	Accessories	Power Supply - 5VDC	One	\$180.00
2047	Accessories	KE2 Wire Harness - 24V color coded wire harness, with integrated power and connection points	One	\$180.00
2048	Accessories	Power Supply - 5VDC	One	\$180.00
2049	Accessories	KE2 Wire Harness - 24V color coded wire harness, with integrated power and connection points	One	\$180.00
2050	Accessories	Power Supply - 5VDC	One	\$180.00
2051	Accessories	KE2 Wire Harness - 24V color coded wire harness, with integrated power and connection points	One	\$180.00
2052	Accessories	Power Supply - 5VDC	One	\$180.00
2053	Accessories	KE2 Wire Harness - 24V color coded wire harness, with integrated power and connection points	One	\$180.00
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2056	Accessories	Power Supply - 5VDC	One	\$180.00
2057	Accessories	KE2 Wire Harness - 24V color coded wire harness, with integrated power and connection points	One	\$180.00
2058	Accessories	Power Supply - 5VDC	One	\$180.00
2059	Accessories	KE2 Wire Harness - 24V color coded wire harness, with integrated power and connection points	One	\$180.00
2060	Accessories	Power Supply - 5VDC	One	\$180.00
2061	Accessories	KE2 Wire Harness - 24V color coded wire harness, with integrated power and connection points	One	\$180.00
2062	Accessories	Power Supply - 5VDC	One	\$180.00
2063	Accessories	KE2 Wire Harness - 24V color coded wire harness, with integrated power and connection points	One	\$180.00
2064	Accessories	Power Supply - 5VDC	One	\$180.00
2065	Accessories	KE2 Wire Harness - 24V color coded wire harness, with integrated power and connection points	One	\$180.00
2066	Accessories	Power Supply - 5VDC	One	\$180.00
2067	Accessories	KE2 Wire Harness - 24V color coded wire harness, with integrated power and connection points	One	\$180.00
2068	Accessories	Power Supply - 5VDC	One	\$180.00
2069	Accessories	KE2 Wire Harness - 24V color coded wire harness, with integrated power and connection points	One	\$180.00
2070	Accessories	Power Supply - 5VDC	One	\$180.00

**Order Form:** Enter the address you prefer for the catalog will be used on the shipping address.

**School & Instructor Information**

School Name: \_\_\_\_\_  
 Address: \_\_\_\_\_  
 City: \_\_\_\_\_ State: \_\_\_\_\_ Zip Code: \_\_\_\_\_  
 Instructor Name: \_\_\_\_\_ Title: \_\_\_\_\_  
 Phone: \_\_\_\_\_ Email: \_\_\_\_\_

Payment: #14 \_\_\_\_\_ #26 \_\_\_\_\_  
 Credit Card: \_\_\_\_\_ Expiration Date: \_\_\_\_\_ Security Code: \_\_\_\_\_

Quantity: Check quantity box at right. Limit of 3 per school location.

Submit to: [www.ke2therm.com](http://www.ke2therm.com) or 1-800-886-2799

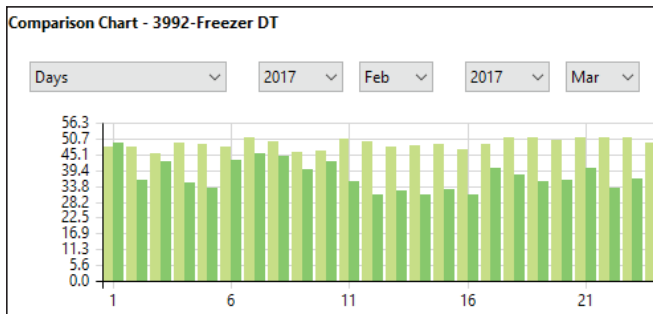
**Remote monitoring, control, & alarming**

### KE2 Adaptive Control Case Study: Delivers 24% energy savings & eliminates icing issues

In a recent install utilizing the KE2 Adaptive Control, Pro Green Technologies of Ohio, was able to provide a variety of benefits to their retail “dollar store” customer. In addition to saving 24% of the energy to operate the walk-in freezer, Pro Green eliminated persistent icing, and the related safety issues, as well.

Another important feature for Pro Green was the quick and easy installation, which required very little equipment downtime.

The entire case study will be posted in May, at <http://ke2therm.com/case-studies>



Comparison chart shows the energy consumption of the digital controller in light green, and the KE2 Adaptive Control in darker green.



Left: Ceiling with Digital Controller Installed



Below: Ceiling with KE2 Adaptive Control Installed

**Feb 2017 - Light Green Digital Controller**  
1118 total kWh  
(23 days of data)

**March 2017 - Dark Green KE2 Adaptive Control**  
850 total kWh  
(23 days of data)

