

Counter Display Highlights Using Serial-ModBus Controllers with the KE2 LDA

The new wholesaler counter display highlights KE2 Therm's line of Serial-ModBus controllers, (KE2 Temp, KE2 Low Temp, KE2 Temp + Valve, and KE2 Adaptive Control), as well as the communications potential, now available with the release of the KE2 LDA communication device.

The display is equipped with a KE2 Temp controller, wired to a KE2 LDA. The display is powered, and allows contractors to interact with the components – and even access the performance dashboard for the controller on their phone.



Additionally, a QR code at the bottom of the page allow contractors to go to KE2 Therm's test site, and see various types of KE2 Therm controllers on a dashboard.

Displays are available for FREE to wholesalers that place a qualifying order by May 31, 2017. For more information, please contact your Regional Sales Engineer or sales@ke2therm.com.

Updated KE2 LDA Firmware



Now, with the ability to wirelessly tether to the network.

As noted in KE2 Therm's literature during the KE2 LDA launch, wireless tethering (bridging) was in development for future releases. As of January 20, and firmware release v1.25, the feature is a reality.

The tethering option is accessible from the newly added Advanced menu on the Management Console, and is designed for cases where physical cabling from the existing WiFi to the KE2 LDA is not an option.

Other updates on the v1.25 firmware release include improved local security, a button to force logout for ModBus controllers, and additional functionality for iPhone users.

KE2 Therm controllers well represented at RFMA & NAFEM shows

Florida was a hot spot for the food service and refrigeration equipment industries earlier this year, as Orlando hosted both the North American Food Equipment Manufacturers (NAFEM) show, and the Restaurant Facilities Managers Association (RFMA) conference and show.

At the February NAFEM show, many refrigeration equipment manufacturers were promoting energy efficiency and adaptive refrigeration control, and also touting the ability of their equipment to be remotely monitored, controlled, and provide alarms notifications via e-mail or text. Not surprisingly, the best way for these OEMs to offer that bundle of benefits, is with KE2 Therm controls. KE2 Therm products were on display in several booths, including Kolpak, division of Welbilt, Norlake, Master-Bilt, Bally, RDT and HTPG (ColdZone).

Then in March at RFMA, one of the dominant event themes was improving energy efficiency for restaurants. This included a focus on adaptive refrigeration control, and the impending regulatory standards for walk-in refrigeration. The energy saving options in refrigeration theme, was also a message in KE2 Therm's own booth.

In addition to the KE2 Therm booth, there were four other booths promoting KE2 Therm.

