



FOR IMMEDIATE RELEASE

FOR INFORMATION:

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State-of-the-art USB Server Display Eliminates Need for Extenders

Austin, Texas – Incorporating an industry first USB over Ethernet server, iKey, Ltd (“iKey”) introduces the FP15-PM-RJ45 as a cost-effective, simple solution to transmit video and USB signals up to 300 feet away over a Ethernet cable. Eliminating the need for traditional KVM and extender setups, the USB Server Display utilizes a single open RJ45 port and included driver software, making it ideal for industrial computing environments.

“Traditional keyboard and video extenders can be a hassle to setup and difficult to maintain,” Jim Mayo, iKey Controller. “With a single Ethernet cable into the RJ45 port, the new FP15-PM-RJ45 eliminates the mess, simplifies your setup, and allows you to connect a keyboard and mouse directly to the display.”

Offering added flexibility for additional [industrial keyboard](#) peripherals, FP15-PM-RJ45 is built with 4 USB ports on the bottom of the display. The FP15-PM-RJ45 comes with an optional NEMA 4X sealed USB front port for ease of use on the FP15-PM-RJ45-U model, an optional resistive touchscreen on the FP15-PMT-RJ45, and both a USB front port and resistive touchscreen on the FP15-PMT-RJ45-U model.

Like all of iKey’s rugged [flat panel displays](#), the FP15-PM-RJ45 is engineered to withstand harsh treatment. Engineered for NEMA 4X protection, the USB Server Display resists corrosion, dust, water and ice.

The [FP15-PM-RJ45](#) features 350 nits of brightness, stainless steel front bezel, and menu items such as brightness and contrast are easily accessed on the back of the display.

For more information on setup and how the FP15-PM-RJ45 works, visit our USB Server Display video on iKeyKeyboard's Channel at: www.youtube.com/ikeykeyboards.com

About iKey, Ltd.: iKey, Ltd. ("iKey") designs, manufactures and sells sealed, [rugged keyboards](#) for industrial, kiosk, public safety, medical and military environments. A pioneer in its industry since 1989, iKey is known as an innovator of industrial computer peripherals. For more information, visit www.ikey.com.

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