

Check out these new product releases...

Atlas All-in-One Touchscreen Terminal

The Atlas All-in-One Touchscreen Terminal offers unmatched speed and reliability in a sleek, affordable package. The Atlas All-in-One POS is designed to improve productivity and increase customer satisfaction. The 15 LED LCD Projected Capacitive display offers easy, flexible operation, enhanced durability, and more accurate input, while the Intel Celeron Quad Core J1900 processor provides the power you need to keep operations running smoothly.



Up to 8GB RAM is available for optimal performance, and the IP64 water- and dust-proof front panel protection ensures your POS is able to operate reliably in the most hectic environments. With multiple peripheral options, including a MSR USB, customer display, barcode scanner, pin pad mount, and VESA/wall mount, you can customize your solution to fit any needs you may have.

Contact: Touch Dynamic
(888) 508-6824
www.touchdynamic.com

U-Bend LED T8 Tube Lights

LEDtronics recently introduced the latest generation of 'Dual Mode' U-Bend LED T8 Tube Lights that work with or without a ballast. Installing the UL-Classified U-Bend tubes is as easy as taking the fluorescent out and popping our LED tube in.



For most LED lighting installations, a one-time ballast bypass would have been necessary for installation, but with the 'Dual Mode' LED U-Bend Tube Lights, it's simply plug and play. The U-bends come in two sizes – the LED24T8U6BR series with 6-inch leg spacing and the LED24T8U2 series with 2-inch leg spacing. They directly retrofit into an existing 2-ft. fluorescent fixture with an electronic ballast and inline 2-Pin/G13 base. When the ballast does go out eventually, there's always the option to bypass it and wire directly to the line current.

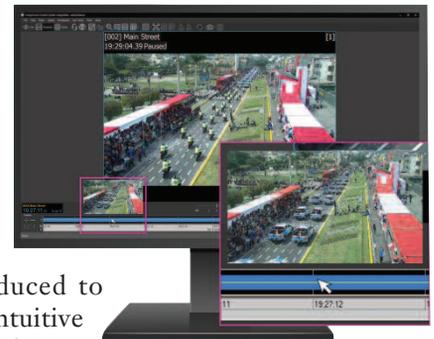
These LED U-bend tube lights are ideal for such applications as ceiling lights in offices, schools, hallways, department stores, retail outlets, restaurants, fast food chains, hospitals and medical offices, as well as for light boxes and signage backlighting, to name a few.

The LEDtronics 2-ft, U-bend tubes operate in a voltage input range of 100 to 277VAC, and are offered in a choice of color temperatures. They provide a 120-degree wide beam of high luminosity – from 1380 lumens for the warm white to 1780 lm for the pure white CCT, boasting an efficacy of up to 125 lumens per watt.

Contact: LEDtronics
(800) 579-4875
www.ledtronics.com

Control Center v16.0

IndigoVision is set to introduce a range of new features that will lead to faster security investigations and drive down industry storage costs. IndigoVision's latest innovations are a part of an array of new features being introduced to Control Center, its intuitive Security Management Solution.



Focusing on advanced analytics, cyber-security and ease of use, Control Center v16.0 will offer operators a powerful new line-up of features to help combat security threats. Some of these features are: Faster security investigations – users will be able to save time and instantly zero in on specific events with the introduction of timeline preview, which provides a thumbnail of the recorded video timeline. Lower storage costs – users will benefit from improved compression and longer retention times thanks to Control Center's support for the latest video compression standard, H.265. Reduced eyestrain for users – Control Center v16.0 now adds to its core grey/white view with a new Dark Mode, which has been specifically designed to reduce eyestrain in darker control room environments. ♣

Contact: IndigoVision
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