



KRAMER ELECTRONICS, Ltd

New Products Announcement

VP-27 (12-Input Multi-Format Presentation Switcher)



The VP-27 is a new presentation switcher with 12 inputs. It supports composite video, s-Video, VGA and stereo audio signals, and operates as a 4x1 composite video, 4x1 s-Video and a 4x1 VGA switcher each with unbalanced stereo audio. With a compact size of only 1U and high bandwidth, it provides an economical solution for the area with limited display devices such as lecture room in college school, conference room in company, function room in hotel, etc. Therefore, the VP-27 will become one of the most important products in Kramer's presentation switchers line.

FC-321 (2x1 3G HD-SDI to HDMI Format Converter)



The FC-321 is a new launched high-performance format converter for 3G HD-SDI signals. It converts one of two 3G HD-SDI signals to an HDMI output signal with the same resolution and frame rate. The product operates by using multi-standard - SDI (SMPTE 259M and SMPTE 344M), HD-SDI (SMPTE 292M) and 3G HD-SDI (SMPTE 424M). The data rate can be up to 3Gbps. FC-321 is suitable for the connection between professional equipment such as HD camcorder with HD-SDI interface and any devices with HDMI interface.



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Job Reference

Macau Pavilion in Expo 2010 Shanghai

Expo 2010 Shanghai China is a World Expo in the tradition of international fairs and expositions. More than 190 countries and more than 50 international organizations participate in the Shanghai World Expo, the largest ever. In China's Joint Provincial Pavilion region, Kramer is honored to install 610R/T in Macau Pavilion.



610R/T is a pair of detachable DVI optical Transmitter and Receiver. It can transmit DVI signals with a resolution of up to 1920 x 1200 at 60Hz over LC optical cable. The data rate can be up to 1.65Gbps with maximum distance 500m. The 610T attaches to the transmitter side of a fiber optical cable and the 610R connects to the receiver end. They are operated as a set. Thanks to those powerful features, the high quality video signal can be transmitted throughout the pavilion.



610 R/T - Detachable DVI Optical Transmitter & Receiver