

Kramer VP-211K-b 2x1 VGA Video and Stereo Audio Standby Switcher

Please **NOTE**: This listing is for **B-Stock** item. It means that this unit was refurbished by manufacturer and holds full manufacturer warranty, however it may have scratches, signs of wear and tear or come not in original box.

The VP-211K is a high-performance switcher for computer graphics video signals, with resolutions up to and exceeding UXGA, and unbalanced stereo audio signals. When configured as a standby switcher, it switches to the secondary input upon loss of the primary input.

- High Bandwidth - 300MHz (-3dB).
- Looping Input - Input 1.
- Automatic Standby Switching - Switches from secondary input to primary input when a signal is detected.
- Control - Automatic or contact closure.
- Kr-isp® Advanced Sync Processing - Ensures compatibility with a wide range of computers (even if the sync level is too low) by restoring the sync signal waveform. Kr-isp® advanced sync processing can be enabled or disabled.
- Primary Input - Selectable.
- Active Input LED Indicators.
- Compact Kramer TOOLS™ - 3 units can be rack mounted side-by-side in a 1U rack space with the optional RK-3T rack adapter.

Related Products: 19" (1U): RK-3T This product replaces the VP-211 , VP-211DS , VP-211N This product replaces the : VP-214DS