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.

FEATURES

- **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**
## TECHNICAL SPECIFICATIONS

**INPUTS:**
2 computer graphics video with loop on 15-pin HD connectors, 2 unbalanced stereo audio on 3.5mm mini jacks

**OUTPUTS:**
1 computer graphics video on a 15-pin HD connector, 1 unbalanced stereo audio on a 3.5mm mini jack

**MAX. OUTPUT LEVEL:**
Video: 1.6Vpp; Audio: >10.5Vpp

**BANDWIDTH (-3dB):**
Video: 300MHz; Audio: >100kHz

**DIFF. GAIN:**
0.03%

**DIFF. PHASE:**
0.03 deg

**K-FACTOR:**
<0.05%

**S/N RATIO:**
Video: 71dB; Audio: 71dB weighted

**CROSSTALK:**
Video: –59dB @5MHz; Audio: <–66dB @1kHz

**CONTROLS:**
Contact closure remote control, input default selection switch

**COUPLING:**
DC

**AUDIO THD + NOISE:**<0.032%

**POWER CONSUMPTION:**
5V DC, 200mA

**INCLUDED ACCESSORIES:**
Power supply, mounting bracket

**Product Dimensions**
12.00cm x 7.15cm x 2.44cm (4.72” x 2.81” x 0.96”) W, D, H

**Product Weight**
0.0kg (0.0lbs) approx

**Shipping Dimensions**
15.70cm x 12.00cm x 8.70cm (6.18” x 4.72” x 3.43”) W, D, H

**Shipping Weight**
0.5kg (1.2lbs) approx