

VPG-2200

Remote Control Video Generator



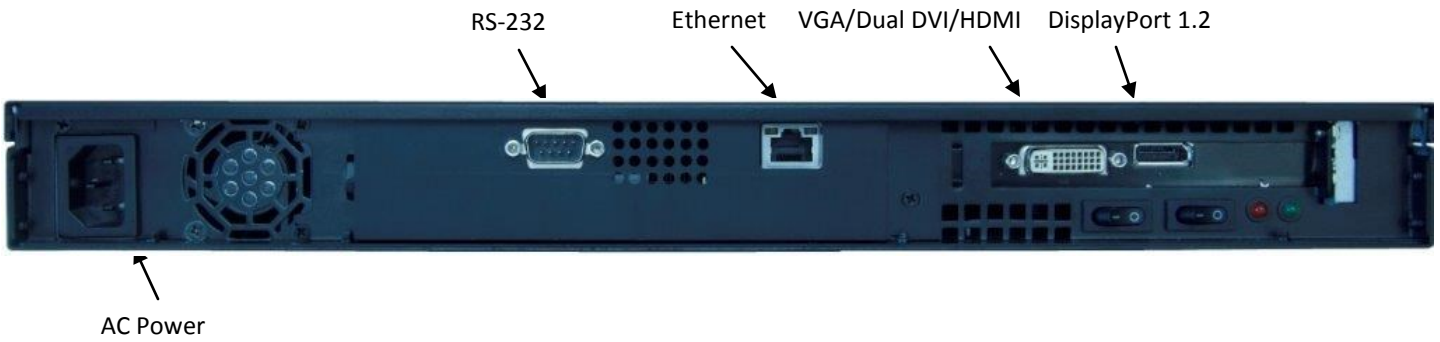
- Remote control by RS-232 or Ethernet
- Simple command line control using text strings
- DVI/HDMI single connector supplies dual DVI and HDMI™ 1.4b
- DisplayPort™ 1.2 output at 17.28 Gbit/s supports up to 4K at 60Hz
- DisplayPort™ output supports HBR2 and MST for 2 displays and 4K MST
- Can drive 2 displays at a time with different timing and patterns
- HDMI™ supports UltraHD at 30Hz
- Timing information read from display's EDID
- Easily import bitmaps and video clips
- Patterns, bitmaps, video clips and audio supplied



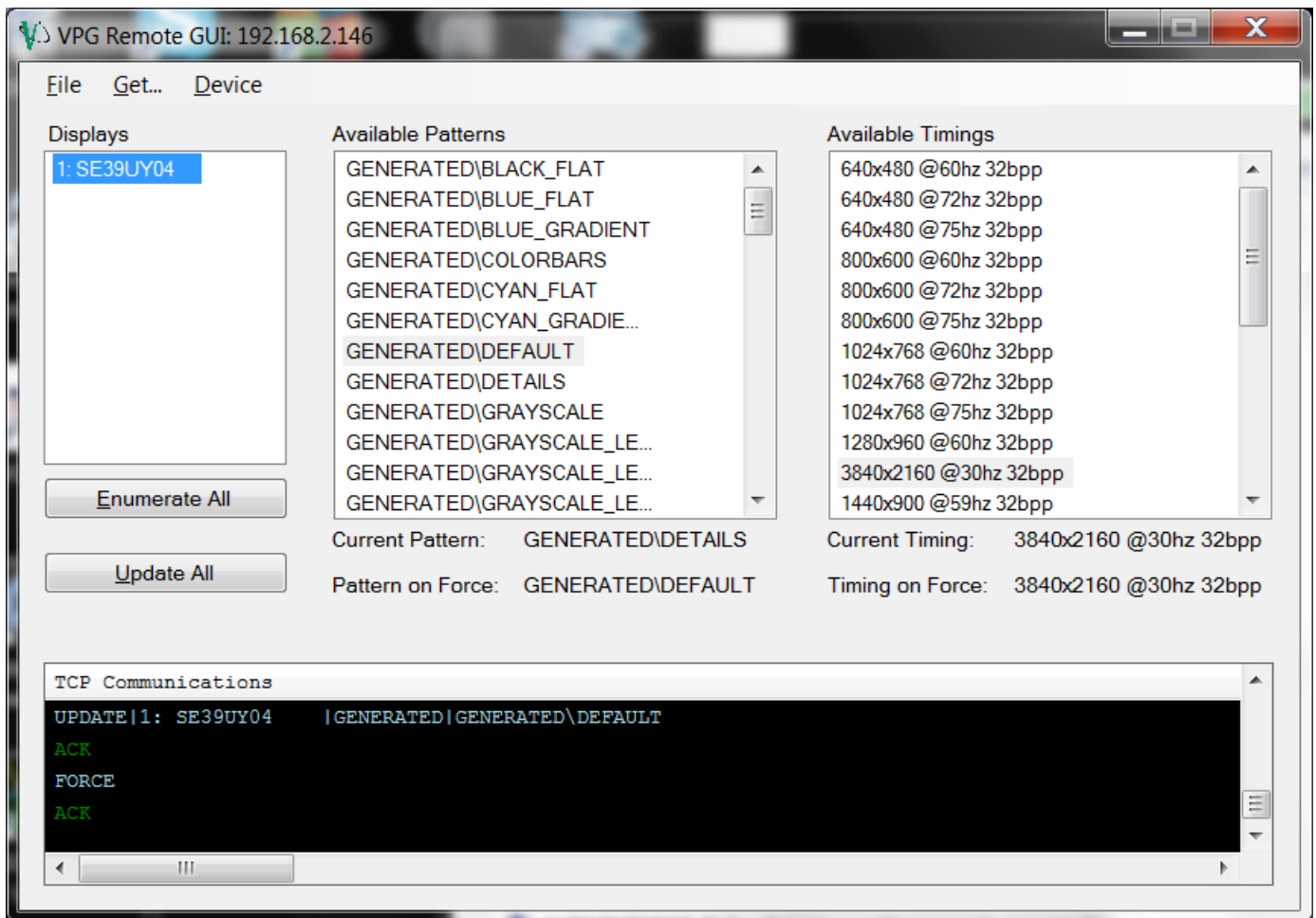
Vprime LLC., 3855 SW 153rd Dr. , Beaverton , Oregon, 97006, USA

P: 1-503-619-2439 www.vprime.com, sales@vprime.com

VPG-2200 Back Panel



Remote User GUI for RS-232 and Ethernet



Vprime LLC., 3855 SW 153rd Dr. , Beaverton , Oregon, 97006, USA

P: 1-503-619-2439 www.vprime.com, sales@vprime.com

Specifications

- Video Outputs:**
- VGA:**
 - requires use of DVI-to-VGA adapter / or DP-to-VGA video cable adapter
 - 400Mhz integrated RAMDAC
 - Max resolution 2048 x 1536 x 32 bpp at 85 Hz
 - DL-DVI(I):**
 - Max resolution 2560 x 1600 x 32 bpp at 60 Hz
 - SL-DVI(I):**
 - Max resolution 1920 x 1200 x 32 bpp at 60 Hz
 - HDMI:**
 - requires use of DVI-to-HDMA adapter or cable
 - Max resolution 4096 x 2160 x 32 bpp at 30 Hz
 - DisplayPort™ 1.2:**
 - supports HBR2, MST and 4K MST
 - Max resolution 3840x2160 x 30 bpp at 60 Hz (Only one monitor can be Connected at this resolution)
 - Max number of daisy –chained monitors: 2
- Audio Output:** Supplied with PCM source material. HDMI and DisplayPort outputs can support up to 7.1 if supported content is added.
- Size:** 19x1.75x10 inches
- Power:** Max 40 watts



Vprime LLC., 3855 SW 153rd Dr. , Beaverton , Oregon, 97006, USA

P: 1-503-619-2439 www.vprime.com, sales@vprime.com