

PWS-101

3D workstation for multi-channel displays



Extreme performance

- High-end nVidia 3D Quadro FX graphics acceleration
- Quad-Core Intel® Xeon® processor for concurrent application processing and software-based media decoding
- Dedicated hardware decoding using Barco's media accelerator cards

Scalable, fully network centric integration

- Up to eight monitors can be connected.
- Includes personal workstation and video wall controller
- Collaborates perfectly with Barco's CMS control room management software

Robustness and reliability

- 19" rack mount chassis
- Redundancy options
- Worry-free, Barco-qualified system component

技术规格

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一般规格

CPU	1 (max 2) XEON E5440 quad-core 2.83 GHz
缓存	12 MB
内存	4GB (max. 32GB) FB-DIMM DDR2 667Mhz
操作系统	Windows XP Pro Multilanguage SP3 32-bit Barco PWS X11
平台	TransForm N Operator Workstation
软件图像	Barco Direct Show Filter Suite (DSFS)
硬盘	500GB SATA 6GB/s
闪存大小	40GB SATA 6GB/s
RAID	no raid/RAID1
光学驱动器	DVD ROM
网络连接	2x1Gb/s LAN
电源	2x650W (100-240V AC, 47/63 Hz)
键盘和鼠标	Yes
净重	20.8 -25.2kg/45.8lbs -55.55lbs
机架	rackmount 4U
尺寸	430x177x582 mm (16.9x6.97x22.9 inch)

工作环境

噪音级别	max. 48dbA (measured 22°C/72 F at 1m/3.28ft distance)
温度范围	0-40°C 32-104°F
湿度	max. 80% (non-condensing)

输入和输出的数量

模拟视频输入	--
DL DVI/RGB输入	--
DL-DVI输出	2
JP2K输入	--
SD MPEG2/MPEG4输入	4/8/12
SL DVI/RGB输入	--
SL-DVI输出	2/8

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