

VIDEO CONTROL SERVER 1



The VCS 1 is the new high-end video control server for video replay on large DMX Matrix systems via pixel mapping or pure video output. The industrial server housing together with a Windows XP™ Professional operating system guarantees a maximum in stability. Compared to the LCS 1 lighting control server the VCS 1 features a state-of-the-art multi core CPU and the latest in high end 3D acceleration graphics card technology. The built-in RAID 1 Mirroring HDD system provides a high level of data security. The emotion video software enables the video control server to replay a high amount of video layers, pictures, scrolling or static texts, audio FX and the advanced manipulation of each layer. The emotion user frontend can be freely customized and arranged in a similar way like the action pad inside the lighting application suite.

KEY FEATURES

- Dual gigabit LAN
- Dual monitor output
- RAID1
- Latest processor technology
- Windows 7™ operating system
- Industrial 19" case
- VAS installed
(latest version of e:cue lighting application suite enterprise incl. Programmer and license Dongle internally installed)

PACKAGE CONTENT

ACCESSORIES

	Item-No.
• Touch Screen	
15"	160040
17"	160042
• VGA Capture Card	160119
• DVI Capture Card	160120
• AC Power Cord EU	PS.AC.0000.100
• AC Power Cord US	PS.AC.0000.101
• AC Power Cord UK	PS.AC.0000.300
• AC Power Cord AU	PS.AC.0000.400
• AC Power Cord JP	PS.AC.0000.500

GENERAL SPECIFICATIONS

Item-No.	160101
Dimensions mm / inch (W x H x D)	530 x 482.6 x 180 mm / 20.86 x 19 x 7.08 inch
Weight kg / lbs	14 kg / 30.86 lbs
Power	90-240V AC / 480W
Operating / Storage Temp. °C / °F	0° - 40° C / 32° - 104° F
Operating / Storage Hum.	10-80%, noncondensing
Environment	IP20
Housing	Steel with aluminium front
Mounting	19"
Certifications	CE, UL

ENGINE SPECIFICATIONS

User Interface	opt. keyboard, mouse
System link	e:net (RJ45 ethernet)
Output	RS232 (D-Sub9) UDP/TCP-IP (RJ45) DVI Stereo audio USB
Input	RS232 (D-Sub9) Video grabbing (composite, DVI/VGA opt.) Opt. DMX In (over excite+)
Operating System	Windows 7™ professional
Data Storage	2x min. 250 GB HDD, RAID1, SSD (opt.)

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mm / inch

