

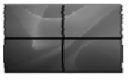





# OB7



 <p><b>CAMERAS</b></p>	<p>Up to 24 Sony HDC 1000/1500/2500 cameras.            Up to 4 radio camera channels, including Vislink and Cobham wireless equipment.            HDC3300 Supermotion Channels available            Grass Valley LDX-86 available on request</p>
 <p><b>LENSES</b></p>	<p>A wide variety of lenses are available: 11:1 wide angle, 14:1, 21:1, 33:1, 62:1, 70:1, 72:1, 76:1, 88:1, 99:1 &amp; 101:1</p>
 <p><b>VISION MIXER</b></p>	<p>Sony MVS 8000G 4/ME switcher with 4 keys per M/E.            2.5D Resizers on each keyer            2 Channels of DME</p>
 <p><b>GRAPHICS</b></p>	<p>Ample Desk and Rack space allow for easy integration of a variety of sources including Aston 7 and VizRt</p>
 <p><b>ROUTER</b></p>	<p>Grass Valley Trinix 3G Router            288 inputs and 512 outputs            Grass Valley Apex Audio router            160 stereo inputs and 160 stereo outputs            Madi inputs and outputs which interface to the Studer Vista 9, AES and Analog I/O            Grass Valley Jupiter router control system</p>
 <p><b>MULTVIEWERS</b></p>	<p>Harris QS100 Quad splits on Sony LMD Monitors            Full integration with UMD and Tally            62 displays available in main production monitor wall.</p>
 <p><b>AUDIO</b></p>	<p>Studer Vista 8 audio console            D21 and Compact stage boxes available as required            Spot-On audio playback device on board            Choice of Glensound and Prospect commentary units.</p>
 <p><b>VTR</b></p>	<p>Up to 8 EVS XT3 machines            EVS X-File and IP -Director            Operating Positions for 9 VT Operators</p>
 <p><b>COMMUNICATIONS</b></p>	<p>Clearcom Eclipse 128 port talkback matrix with a variety of panels in operational areas            4 Duplex Radio Talkback channels            Remote intercom panels as required            Systembase and Glensound ISDN codecs            Glensound TBU's</p>
	<p>Length 16.8 metres            Height 4 metres            Width 4.2 metres expanded.</p>
 <p><b>POWER REQUIREMENTS</b></p>	<p>1 x 125 amp 3 phase feed</p>