




# OB7



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|  <p><b>CAMERAS</b></p>              | <p>Up to 24 Sony HDC 1000/1500/2500 cameras.<br/>         Up to 4 radio camera channels, including Vislink and Cobham wireless equipment.<br/>         HDC3300 Supermotion Channels available<br/>         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.<br/>         2.5D Resizers on each keyer<br/>         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<br/>         288 inputs and 512 outputs<br/>         Grass Valley Apex Audio router<br/>         160 stereo inputs and 160 stereo outputs<br/>         Madi inputs and outputs which interface to the Studer Vista 9, AES and Analog I/O<br/>         Grass Valley Jupiter router control system</p> |
|  <p><b>MULTVIEWERS</b></p>        | <p>Harris QS100 Quad splits on Sony LMD Monitors<br/>         Full integration with UMD and Tally<br/>         62 displays available in main production monitor wall.</p>   |
|  <p><b>AUDIO</b></p>              | <p>Studer Vista 8 audio console<br/>         D21 and Compact stage boxes available as required<br/>         Spot-On audio playback device on board<br/>         Choice of Glensound and Prospect commentary units.</p>  |
|  <p><b>VTR</b></p>                | <p>Up to 8 EVS XT3 machines<br/>         EVS X-File and IP -Director<br/>         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<br/>         4 Duplex Radio Talkback channels<br/>         Remote intercom panels as required<br/>         Systembase and Glensound ISDN codecs<br/>         Glensound TBU's</p>   |
|                                   | <p>Length 16.8 metres<br/>         Height 4 metres<br/>         Width 4.2 metres expanded.</p>  |
|  <p><b>POWER REQUIREMENTS</b></p> | <p>1 x 125 amp 3 phase feed</p>   |