



### 3D AVRover Specifications

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#### CONSOLE

Steel body: power-coated, scratch resistant  
 Dimensions: 36"H x 19"W x 24"D  
 Security Features: Security screws on all components and panels  
 Lockable Storage Drawer for 3D Glasses with Storage Rack and UV-C Sanitizer  
 Lockable Storage Drawer for keyboard, remotes and documentation  
 2 Convenient power outlets  
 25 ft. retractable power cord  
 Heavy Duty 5" Swivel Wheels with locking brakes on rear  
 Removable rear access panel for service

#### PROJECTOR (BenQ MP722ST)

Brightness: 2500 ANSI lumens  
 Computer Resolution: XGA Native  
 Computer Compatibility: IBM & MAC  
 Video Compatibility: NTSC/PAL/SECAM; HDTV (480i, 480p, 720p, 1080i)  
 Lamp Life: 4000 hours (Economy Mode)  
 Lamp: End user replaceable

#### 3D GLASSES (Specify Quantity Needed)

Active DLP-Link Technology

#### MIXER AMPLIFIER

Output: 25 watts RMS  
 Controls: Mic input, laptop input, combo input  
 Audio Out: 2-RCA stereo/balance XLR (optional)

#### 3D COMPUTER

Windows 7  
 2.8 Ghz Core 2 Duo Processor  
 NVidia 3D Graphics Processor  
 2 GB RAM  
 500 GB Hard Disk  
 CD/DVD Player Recorder

#### 3D Software

Stereoscopic Player - 3D Stereoscopic Video and Image Viewer  
 Eon Viewer - 3D Object Viewer  
 TriDef Media Player - 2D to 3D Conversion in Real Time of Videos, DVDs and Images

#### SPEAKERS (on 3 sides)

Woofers: 5 1/4" mica-filled  
 Tweeters: 1/2" liquid cooled titanium  
 Power Handling: 40 watts  
 Frequency Response: 90Hz-20kHz

#### OPTIONS

RoverPad Hand Held Control Tablet configured to 3D Software  
 Protective Dust Cover

account login

#### UPCOMING TRADE SHOWS

- |                |   |
|----------------|---|
| April<br>15-17 | <b>PSLA 2010</b><br>State College, PA               |
| May 3          | <b>Penn State Media Tech</b><br>University Park, PA |
| May 11         | <b>RIU6</b><br>Clarion, PA                          |

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