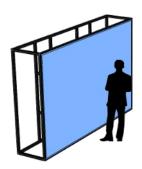
# VisWall<sup>™</sup> T4

# **High Resolution PowerWall Display**





The **VisWall™ T4** are high resolution PowerWall display walls. The VisWall T4 features a large rear-projection screen with only 30" of depth behind the screen. These systems can be configured as a standalone display or as a turn-key immersive virtual reality system, complete with a tracking system and graphics workstation.

# VisWall T4 Datasheet

# visbox System Specifications

- Resolution: 4600x2875 - Screen size: 144"w x 90"h
- Footprint: 12'w x 2.5'd x 8'h (approx)

Includes:

- 4 active stereo projectors (2560x1600 each)
- Digital edge blending
- Free-standing structure
- Custom projector positioners
- - Active Stereo and 10 pairs o shutter glasses
  - Video, projector control, projector sync, and power cabling
  - Installed and calibrated on-site by Visbox, Inc.



# **Image Generator**

- Graphics workstation with NVIDIA Quadro graphics
- 19" APC rack and all cabling
- Control console with monitor/keyboard/mouse
- Software demos, applications, and development libraries



# Option: A.R.T. Optical Tracking

- ARTTRACK5 system (4 high resolution cameras)
- Tracked head, tracked wand (controller)



### **Option: Sound System**

- Soundbar and subwoofer (4.1)

# **Option: Light Block**

- Fabric enclosing system
- Blocks ambient light and restricts access

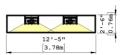


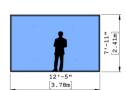
- High resolution PowerWall display wall
- Free-standing structure, only 30" deep
- Extra large 12' wide screen
- 4600x2875 resolution
- Multi-use: mono, stereo 3D, tracked stereo 3D (VR)
- Custom configurations available



#### **Ultra Resolution**

The VisWall T4 features a large screen size and projectors that are stereo  $\overline{\mbox{3D}}$  capable. The result is a display that can run high resolution applications and immersive 3D applications.





## **Other VisWall Models**

VisWall-4K: 14.3' wide, 4096x2160 VisWall-T3W, T3: 10' or 12' wide, 4096x2560 VisWall Custom: custom resolution and screen size VisWall-LCD: array of LCD panels

Information in this brochure is subject to change without any notice. For up-to-date information and to learn more about Visbox, Inc.'s various products and services, please visit our website at: