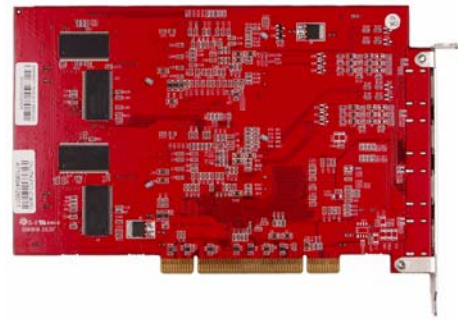


XPANDER Technical Specifications

Interface Type	PCI
Compatibility	PC
GPU/VPU	RADEON 7000 or RAGEXL
Video RAM	Installed 32 MB per channel
Interface	VGA via HD15 female via cable
Video Resolution	(External) 2048 x 1536:60 MHz
Color Resolution	(External) 24-bit (16.7 million colors)
Display Graphics	VGA (640x480), SVGA (800x600), XGA (1024x768), QXGA (2048x1536), SXGA (1280x1024), UXGA (1600x1200), SXGAW (1600x1024)
Max Resolution	2048 x 1536 @ 85Hz (Analog)



XPANDER Server Specifications

Processor	IntelR PentiumR Dual Core with up to 2MB L2 cache, IntelR PentiumR 4 HT
Operating System	WindowsR XP Professional, Windows 2003 Server
Memory	1GB for main server
Networking	10/100/1G
Storage	Serial ATA, Up to 600GB2 max internal storage



Order Info

XP4-RD	4 Port RADEON PCI
XP4-XL	4 Port XL PCI



APPLICA Inc

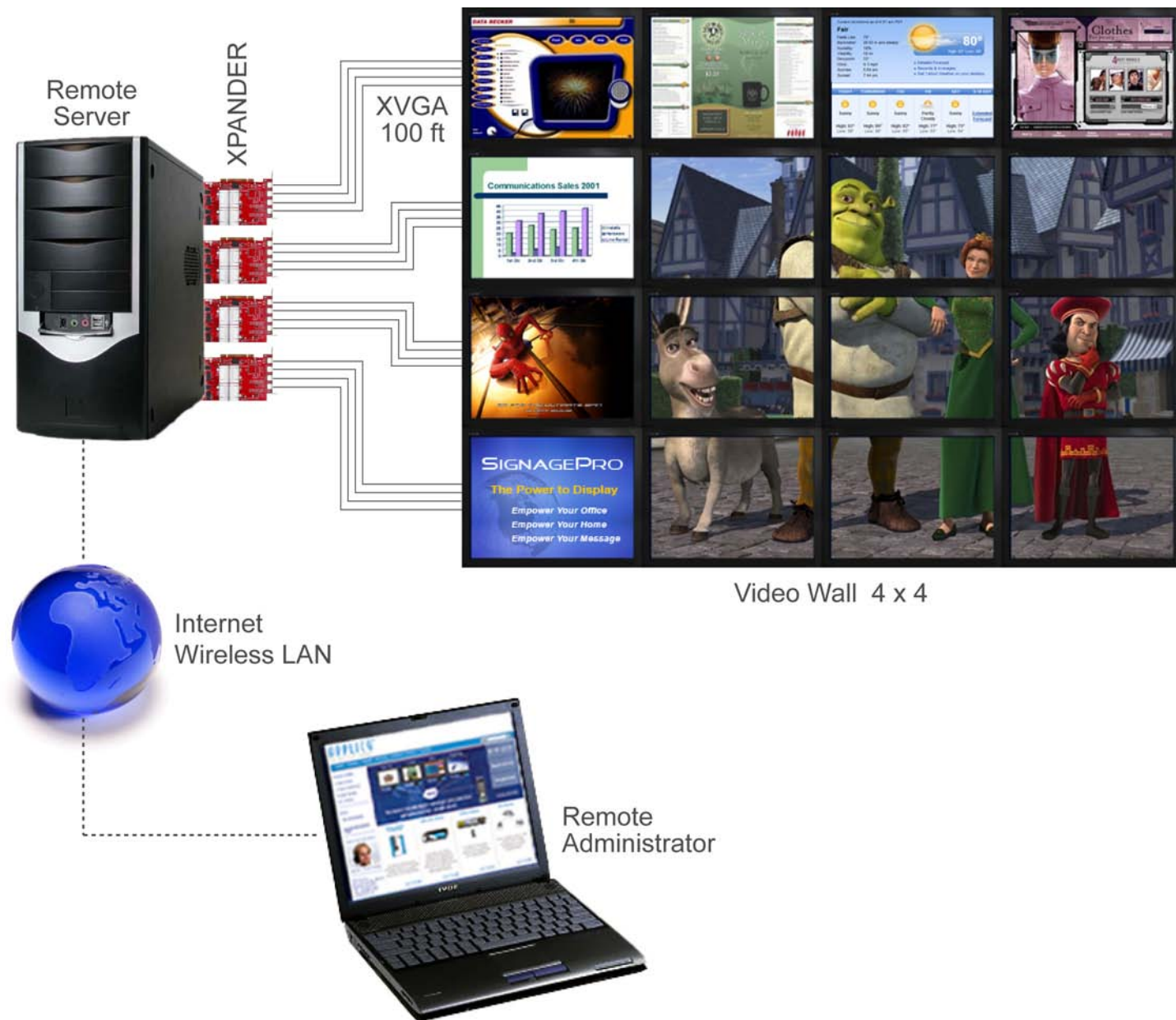
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XPANDER

M U L T I M E D I A I N F O R M A T I O N N E T W O R K



**Flash, Powerpoint, Movies, Internet,
 Scrolling Text or News/RSS in One Display
 or Expanded over 64 Monitors.**



What is XPANDER?

The XP4 range of graphics cards provide high-end multi-screen capabilities for complex data/video walls or multi-screen desktop applications. Each XP4 supports 4 screens using multiple XP4 cards, making it possible to spread the Windows® desktop across 32 screens. The construction of the multi-screen display can be arranged in any rectangular format with optional video overlay.

XPANDER Features

- ▶ Four port graphics adapter.
- ▶ Two Radeon 7000 graphics processors, each with 16MB of memory (total 64MB).
- ▶ Four XVGA outputs, each supporting up to 1900 x 1200 (analog).
- ▶ Eight XP4-Radeon cards can be used to support a maximum of 32 screens.

XPANDER Applications

Retail - Facilitate your entire digital signage solution from content creation to in-store display, allowing advertisers to focus on delivering their message.

Education - Administrators at educational institutions can broadcast assignments, messages and events to faculty, students, and staff without costly overlap.

Restaurant and Hospitality - Restaurants, Hotels, Casinos, Cruise Ships and Resorts worldwide have implemented the convenience and simplicity of digital signage.

Business - Communicate with employees, partners and customers making certain critical messages seen to convey maximum results.

Government - Manage single displays and multiple networks including municipal and public access television and emergency management from a single location.

Transportation - Digital Signage is penetrating train stations, busses and airports around the world, simplifying the travel experience.

