



The Beauty  
of **Pure  
Power**

**Lifelike realism. Brilliant color. Pristine audio.**

Uncompromised performance starts with clean power and guaranteed surge protection. How critical is Empower surge protection and power conditioning? The fact is, most DVDs and videos are produced in studios using Empower's patented technology. And here's the beauty part: No equipment protected by our technology has ever failed due to surge-related damage.

It's all about the power. Find out why at [EmpowerAC.com](http://EmpowerAC.com).



EM2100



EM1100

 **mpower**<sup>®</sup>  
THE MASTERY OF POWER CONDITIONING

[www.EmpowerAC.com](http://www.EmpowerAC.com)

# THE POWER OF SUPERIOR TECHNOLOGY



9' JPS Labs Optimized Field Matrix power cord



Front-panel LED display



Remote control port and hospital-grade outlets

## Enjoy the Ultimate in Performance From Your Home Theater

Intensely lifelike realism. Brilliant color fidelity. And the unique excitement of "being there."

These are the pleasures you expect from your home theater. However system performance — and your enjoyment of it — can be compromised by power-related problems.

Now Empower has achieved the gold standard in state-of-the-art power delivery: (1) interference-free clean power, and (2) reliable protection from surges and transients. Many products offer one or the other. Only Empower provides the best of both — in other words, *The Power of Superior Technology*.

Integrated with your home theater equipment, Empower's innovative circuit design lets the entire system operate at peak performance, providing an immersive experience of pure sound and clear video, like a veil has been removed from your system.

## It's All About the Power

Empower is the only home theater power conditioner that couples clean, filtered AC power with patented, proven protection. Optimize your home theater investment and enjoyment with Empower.

For more information, call 215-766-1240 or visit [www.empowerAC.com](http://www.empowerAC.com)

 **empower**<sup>®</sup>  
The Mastery of Power Conditioning