

## RADIUM - SC SERIES

### 6,9,11 CARD SLOT MASTER CHASSIS

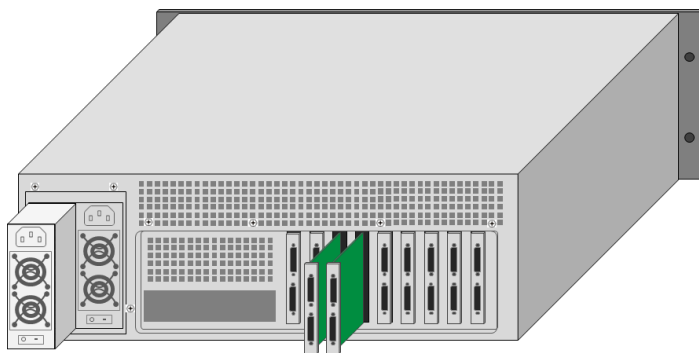


#### DESCRIPTION:

The Radium-SC Series of Card Slot based Master Chassis, is the latest, State-of-the-Art Videowall Processors currently available to the market. Bringing together the latest technological advancements available to the general public, the Radium-SC Series will be able to house up to 11 different Video Cards with each Master Chassis, in a mix-and-match configuration, to custom to every single unique videowall requirement.

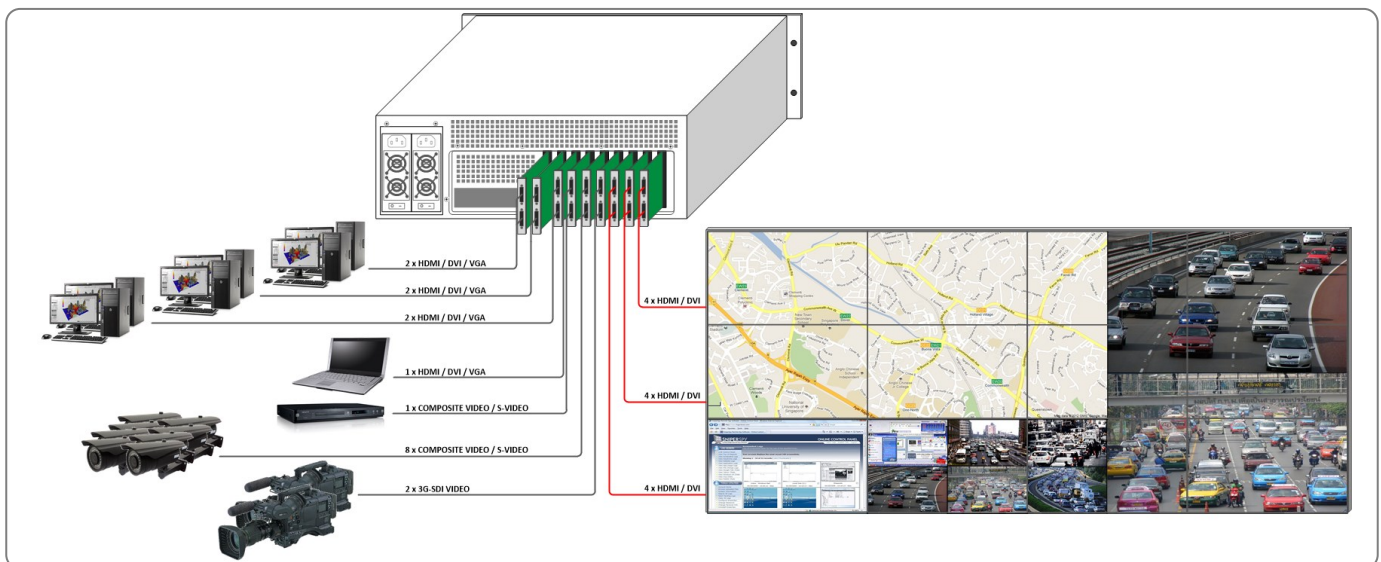
When more input/output cards are required, you will be able to increase the number of available slots using the SC-EXP Expansion Chassis, interconnected via the Radium-eKIT Expansion Kit Set.

Driven by the latest Intel Core i7 Processors, leveraging on the latest PCI-Express Architecture, coupled with a 24/7 operational reliability, the Radium-SC Series of Videowall Processors has got to be the best thing that is available anywhere.



#### FUNCTIONAL FEATURES:

- Card Based Chassis
- Third-Generation Intel Core i7 Processors
- Server Grade Intel Xeon E5 Dual Processor Option
- Ultra HD Output Performance
- 24/7 Operating Reliability
- Scalable and Expandable
- Multi-Format Input Capturing
- Active Source Switching
- Smart Widgets
- Live RSS Feeds
- Third Party Control System Enabled
- Radium Wall Manager



SPECIFICATIONS	
Model	<b>Radium-SC6</b> (6 Card Slot Master Chassis)
Form Factor	4RU 19" Rack Mount Chassis
Board	<b>Radium-SC6</b> Intel X79 Chipset ATX Motherboard 6 Available PCI-Express Slots <b>Radium-SC9</b> PICMG 1.3 Backplane
Processor	<b>Radium-SC6</b> Intel i7-3820 (up to 3.80GHz) Processor
No. of CPUs	Single
RAM	8GB DDR 1333MHz SDRAM
Hard Disks	2 x 500GB 3.5" HDD (Standard)
Network	Dual GigaLAN Ethernet Controller
Operating System	Windows Embedded Standard 7, Service Pack 1.
Power	500W (1+1)
Temperature	Operating: 0°C ~ 60°C
Dimensions	<b>Radium-SC6</b> 481 (W) x 177 (H) x 450 (D) mm
Weight	<b>Radium-SC6</b> 16kg (Fully Loaded)
Origin	Assembled in Singapore

SPECIFICATIONS	
Model	<b>Radium-IXE5</b> (11 Card Slot Master Chassis)
Form Factor	4RU 19" Rack Mount Chassis
Board	Intel C602 Chipset Dual Socket R
Processor	Intel Xeon E5-2620 (2.00GHz) 15M Cache
No. of CPUs	Dual
RAM	16GB DDR 1333MHz SDRAM
Hard Disks	2 x 500GB 3.5" HDD (Standard)
Network	Dual GigaLAN Ethernet Controller
Operating System	Windows Embedded Standard 7, Service Pack 1.
Power	500W (1+1)
Temperature	Operating: 0°C ~ 60°C
Dimensions	481 (W) x 177 (H) x 501 (D) mm
Weight	22kg (Fully Loaded)
Origin	Assembled in Singapore