



KEY FEATURES

- 19 Inch Rack Mount
- Up to 12 Available Module Slots
- Switched-Mode Power Supply Design
- Built-In Dual Fan
- Modules are Hot-Swappable

DESCRIPTION

The VERSITRON *VersiVision* FVCM12 Chassis can accommodate a combination of up to twelve two/four channel video modules and video/data modules. The chassis employs a 110/220 VAC Switch Mode Power Supply (SMPS) design, which reduces the possibility of a single module failure causing a shutdown or a major failure of other modules within the chassis. The high reliability and stability ensures that if one module shuts down, the operation of the other modules remains unimpaired. Two air-cooling fans are installed inside to further strengthen the superior performance of the system and eliminate the necessity for periodic maintenance. Status information can be read through the LED indicators on the installed modules. All of the modules installed in the chassis are hot-swappable, which makes it unnecessary to power-down the chassis when replacing modules.

<u>SPECIFICATIONS</u>	<u>ENVIRONMENTAL</u>
Input Voltage: 110/220VAC	Construction: Aluminum
Power (Each Module): 12VDC-500mA	Finish: Paint
Filter: AC/DC Filtering	Shipping Weight: 33 lbs.
Slots: 12	MTBF: > 100,000 hours
<u>ELECTRICAL & MECHANICAL</u>	Operating Temp: -30° C to +50° C
Size: 18.97 x 11.81 x 7.09 Inches	Storage Temp: -40° C to +85° C
Fan: 2	Relative Humidity: 0% to 95% (non condensing)
Power: 12VDC / 0.23A	
Power Consumption: 3W	