

XVAULT XVIEW100

ULTRA SMALL FORM FACTOR

The xView100 was designed for digital security and surveillance projects that require a small footprint. Using Seneca's exclusive ultra small form factor chassis, the xView100 is capable of mounting behind displays using VESA and wall mounting options. Equipped with the 2nd generation Intel Core i5 processor, this solution has SSD OS drives for faster startup ensuring guaranteed performance at all times. In addition, this entry level viewing station utilizes built-in Intel HD 2000 graphics to support HD viewing on multiple monitors.



SYSTEM

Processor	2nd generation Intel® Core™ i5 Processor
Operating System	Genuine Windows® 7 Professional Genuine Windows® Embedded Enterprise
Memory	4GB DDR3-1333 CL9
Networking	1 x 1GbE LAN Ports

GRAPHICS

Graphics Technology	Intel® HD Graphics 2000
Interface	1 x Display Port 1 x DVI-D 1 x DVI-I
Number of Displays Supported	2

MECHANICAL

Form Factor	Ultra Small Form Factor
Dedicated OS Drive	120GB SSD 2.5" drive
Power Supply	150w
Maximum Internal Drives	1
Dimensions (w x h x d)	8 x 8 x 2.2 inches / 203.2 x 203.2 x 55.88 millimeters
Ambient Operating Temp	0°C (32°F) ~ 35°C (95°F)
Warranty	3 Year Standard Depot