

Entry Level

Notice: This product is now discontinued. Salient will continue to support PowerPod until September 15th, 2023. If you have questions, please contact your Salient sales representative or contact us here: <https://www.salientsys.com/contact-us>

POWERPOD

Salient's PowerPod is the smallest form factor in the PowerProtect platform line. Measuring just 4.5" x 4.5" x 2", it is designed to address space-constrained deployments and can be placed discreetly on a desktop, secured to a video monitor, or secluded in a secure location. Powered by an Intel Celeron processor, 4 GB memory, and either a 1TB or 2TB hard drive, the PowerPod is engineered for the rigors of video surveillance applications and offers a unique hardware solution where both available space and value are at a premium.

FEATURES

Record live view, playback, archive video

NVR for IP cameras

Ultra space saving form factor and a convenient VESA mount



POWERPOD

SYSTEM SPECS

Operating System	Windows 10 IoT
Processor	Intel Celeron
Memory	4GB
Network	1Gbe NIC / 802.11AC
Hybrid Capable	IP only
IP Camera Support	Yes
Hard Drive (OS)	OS volume on video storage (no separate OS drive)
Hard Drive (Video Storage)	1TB, 2TB

Graphics Adapter	Integrated
Max Resolution	3840x2160
Video Display Port	2 HDMI
USB Ports	2 USB 3.0 (front), 2 USB 3.0 (rear)
Other Ports	1 3.5mm headset (front), 1 3.5mm speaker/combo (rear)
Accessories	Keyboard & mouse included, VESA mount
TPM Support	Yes

CHASSIS FEATURES

Form Factor	Ultra Compact Form Factor
Height	2.01 inches (51.02 mm)
Width	4.57 inches (115 mm)
Depth	4.55 inches (111 mm)
Weight	1.4 lbs (0.64kg)

OPERATING ENVIROMENT

Operating Temp.	32°F - 122°F (0°C - 50°C)
Power Supply	External, 65W, 19VDC power adapter
Relative Humidity	
Operating:	10% - 80% non-condensing
Storage:	5% - 95% non-condensing
BTU	222 BTU/hr

WARRANTY

3 year (basic)

Company and product names mentioned are registered trademarks of their respective owners.
Salient Systems reserves the right to change specifications without prior notice.
Copyright Salient Systems. 1/2021

