SWAN
Shipboard Wireless Area Network

SWAN-VMH Series



SPECIFICATION

• SWAN-VMH-I7 : Industrial Case, Small-size surveillance system
• SWAN-VMH-8,12,24B : Storage Server Type, Huge-size surveillance system / No need extension storage

MODEL	SWAN-VMH-I7	SWAN-VMH-8B	SWAN-VMH-12B	SWAN-VMH-24B
Image				
Recommend Channel	16~32 CH	16~32 CH	32~64 CH	64 CH ~
CPU	Intel core i-7	Intel Xeon E3-1230v2	Intel Xeon E3-1240v2	Intel Xeon E3-1270v2
HDD Bay	SATA 4port	SATA 8port Hot-swap 8bay RAID controller 0,1,5,6,10,50,60	SATA 12port Hot-swap 12bay RAID controller 0,1,5,6,10,50,60	SATA 24port Hot-swap 24bay RAID controller 0,1,5,6,10,50,60
Master Drive	SSD 120GB (for OS)	SSD 120GB (for OS)	SSD 120GB (for OS)	SSD 120GB (for OS)
Storage	Max. 9TB (3TBx3EA)	Max. 28TB (4TBx7EA)	Max. 44TB (4TBx11EA)	Max. 92TB (4TBx23EA)
NIC	Gigabit LAN 1port	Gigabit LAN 2port	Gigabit LAN 2port	Gigabit LAN 2port
Power Supply	450W (ATX single power)	550W (Dual Redundant PSU)	550W (Dual Redundant PSU)	760W (Dual Redundant PSU)
OS	Windows 7 Pro	Windows 7 Pro	Windows 7 Pro	Windows 7 Pro
Dimension	19" 3U 482(W) x 133(H) x 390(D) mm	19" 2U 482(W) x 88(H) x 660(D) mm	19" 2U 482(W) x 88(H) x 660(D) mm	19" 4U 482(W) x 176(H) x 660(D) mm