



Hirsch Management Systems V2

TAA Compliant



Hirsch Management Systems (HMS) are servers and workstations designed to meet the requirements of even the most demanding computing environments.

Hirsch's TAA compliant HMS's are designed to meet the needs of any site or facility that requires the most trusted and reliable computing hardware to keep its Velocity security management system running at peak performance.

With various form factors and configurations available, each HMS enables end-users to meet every demand of their environments. Every HMS is optimized to leverage all the power built into Velocity, including using high-resolution, multi-layered graphics that incorporate access control, video surveillance management,

and intrusion detection system (IDS) integration control into a single pane of glass view.

Velocity licenses not included. Velocity application server software is factory installed by adding VEL-CCC-S or VEL-CCC-SW. Velocity application client software is factory installed by adding VEL-CCC-C or VEL-CCC-CW.

Hirsch's HMS servers and workstations are backed by Dell® ProSupport™ with 24/7 technical support and next business day on-site support, giving you peace of mind that your system is always protected.

Powered by Dell®

- Peace of mind knowing your system is built by the most trusted names in the industry

Any Size Site

- From enterprise servers to workstations, there is an HMS system to meet your needs

Best-in-Class Tech Support

- Three years of manufacturer-level support
- 24/7 technical support and next business day onsite



— POWERED BY —
DELL Technologies

Hirsch Management Systems V2 — Tower Servers

Part Number	HMS-L1T-V2-1 HMS-L2T-V2-1	HMS-L1T-V2-2 HMS-L2T-V2-2	HMS-L1T-V2-3 HMS-L2T-V2-3	HMS-L1T-V2-4 HMS-L2T-V2-4
Description	L1T: Hirsch Management System - Level 1 L2T: Hirsch Management System – Level 2			
Form	Tower			
O/S	Windows Server 2019			
SQL	No	2019	No	2019
CPU	3.4GHz			
Cores	4 Cores / 8 Threads			
Data Drive	2 x 2TB spinning disc			
OS Drive	480GB SSD			
RAM	L1T: 32GB (2 x 16GB) L2T: 64GB (4 x 16GB)			
PERC	RAID			
Ethernet	2 x 1GB			
Graphics Card	Integrated			
DVD-RW	Yes			
Power Supply	600W			
Monitor	No		24"	
Surge	No		12 outlet	
Media cable	HDMI			
Keyboard	Yes			
Mouse	Yes			
Speakers	Yes			
Warranty	5 years			

Velocity licenses not included. Velocity application server software is factory installed by adding VEL-CCC-S or VEL-CCC-SW. Velocity application client software is factory installed by adding VEL-CCC-C or VEL-CCC-CW.

Hirsch Management Systems V2 — Rack Servers

Part Number	HMS-L1R-V2-1 HMS-L2R-V2-1	HMS-L1RV2-2 HMS-L2R-V2-2	HMS-L1R-V2-3 HMS-L2R-V2-3	HMS-L1R-V2-4 HMS-L2R-V2-4
Description	L1R: Hirsch Management System - Level 1 L2R: Hirsch Management System – Level 2			
Form	Rack			
O/S	Windows Server 2019			
SQL	No	2019	No	2019
CPU	3.4GHz			
Cores	4 Cores / 8 Threads			
Data Drive	L1R: 2 x 2TB spinning disc L2R: 2 x 4TB spinning disc			
OS Drive	L1R: 480GB SSD L2R: 2 x 480GB SSD			
RAM	L1R: 32GB (2 x 16GB) L2R: 64GB (4 x 16GB)			
PERC	RAID			
Ethernet	2 x 1GB			
Graphics Card	Integrated			
DVD-RW	Yes			
Power Supply	L1R: 450W L2R: 600W			
Monitor	No		24”	
Surge	No		12 outlet	
Media cable	HDMI			
Keyboard	Yes			
Mouse	Yes			
Speakers	Yes			
Warranty	5 years			

Velocity licenses not included. Velocity application server software is factory installed by adding VEL-CCC-S or VEL-CCC-SW. Velocity application client software is factory installed by adding VEL-CCC-C or VEL-CCC-CW.

Hirsch Management Systems V2 — Workstation

Part Number	HMS-WS-V2
Description	Workstation
Form	Desktop
O/S	Windows 11 Pro
SQL	No
CPU	3.3 GHz
Cores	6 Cores / 12 Threads
Data Drive	1 x 512GB SSD
RAM	16GB
Ethernet	1 x 1GB
Graphics Card	Radeon 550
DVD-RW	Yes
Power Supply	300W
Monitor	24"
Surge	12 outlet
Media Cable	HDMI
Keyboard	Yes
Mouse	Yes
Warranty	5 years

Velocity licenses not included. Velocity application server software is factory installed by adding VEL-CCC-S or VEL-CCC-SW. Velocity application client software is factory installed by adding VEL-CCC-C or VEL-CCC-CW.