

Verint HDR-P micro



A versatile video Decoder/receiver in a small form factor appliance

The HDR-P micro is ideal for video surveillance applications that call for high-definition video to be displayed at multiple locations for building situational awareness and a coordinated response. The HDR-P micro combines excellent performance, high-definition technology, and H.264 video decompression to enhance the functionality and versatility of Verint Virtual Matrix implementations.



Feature Highlights

- Turnkey solution, installed and tested by Verint
- Support for multi-codec technologies, including H.264, MPEG4, MJPEG and SM4
- Support decoding of all camera models supported by Verint Enterprise VMS
- Support for up to 16 tiles, HD monitors – LED, LCD and Plasma
- Very Compact Form Factor
- 1 Display Support: VGA or Display Port
- Decoding performance: up to 3 x 1080p/30fps
- VESA mount adaptor (Optional)
- Composite out converter to connect with legacy monitors and video matrices (Optional)



The Verint HDR-P Micro installed on a video monitor with the VESA mount option



18.2 cm (7.17 in) ×
3.6 cm (1.4 in) ×
17.6 cm (6.93 in)



Technical Specifications

Dimensions (H x W x D)	18.2 cm (7.17 in) × 3.6 cm (1.4 in) × 17.6 cm (6.93 in)
Weight	1.28 kg (2.82 lbs)
Processor	Intel Core i3-4150T Processor (Dual Core, 3MB, 3.00GHz w/HD4400 Graphics)
Software	HDR-P custom image pre-installed and configured for easy addition into Verint VMS
I/O Ports	2 external USB 3.0 ports (1 front, 1 rear) and 4 external USB 2.0 ports (1 front, 3 rear); 1 RJ-45; 1 VGA; 1 DisplayPort 1.2 ¹ ; 1 GHS (front); 1 RS232 Serial port ²
Memory	4GB (1 × 4GB) 1600MHz DDR3
Hard Drive	500GB 2.5 inch Serial ATA (7,200 RPM)
Power	Standard 65W adapter. Minimum Efficiency >87%.
Network	Ethernet LAN 10/100/1000
Decoding Performance	Up to 3 × 1080p/30fps
Optional Accessories	VESA Mount adapter, Analog Converter
Temperature Range	Operating 5 °C to 35 °C (41 °F to 95 °F) / Non-Operating -40 °C to 65 °C (-40 °F to 149 °F)

¹ An adaptor, not provided, is required for an analog video out connection. ² An adaptor, not provided, is required for RS422 or RS485 connections.

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