Types of Recorders

Last Modified on 05/22/2025 10:23 am EDT

Question

What are the various types of recorders?

Answer

OnGuard video components:

- Recorders
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    - Lenel Network Video Recorder (LNVR)
    - Hybrid (HVR)
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        - Analog and IP based cameras
    - goVision2.0
    -
        - Standalone video solution (OnGuard server not needed)
    - LDVR (legacy recorders)
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        - Analog based cameras
        - End of Life video components

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    - truVision (SP1 required)
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        - TVR11
        - TVR11C
        - TVR11D
        - TVR41
        - TVN20
        - TVN21
        - TVR42
        - TNV50
        - TVR60
- Video Clients:
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    - OnGuard video client in Alarm Monitoring and VideoViewer
    - Prism (uses LNVR recorder)

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    - Remote Monitor (RM) [Optional]
  - Video monitoring feature
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      - Camera call up feature
      - Run on any computer (with or without OnGuard installed)
      - Drag camera to RM computer for viewing
      - Install found in Supplemental material
  - Licensed feature (DVG-RM)
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      - Archive Server (Optional)
  - Archive recorded video to separate data storage location
  - Licensed feature (SWS-LAS)
- Optional OnGuard video components:
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  - Video Analytics
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      - Analyzing video to detect event based changes
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          - Object removed, Object moves too fast, and more
      - On recorded and/or Live video
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          - Lenel IntelligentVideo Server (IVS) for Live
          - Lenel IntelligentVideo Application

Applies To

Digital Video

Additional Information