Turbo HD DVR

• Supports multiple VCA (Video Content Analytics) events for both analog and smart IP cameras
• H.265 Pro+/H.265 Pro/H.265/H.264+/H.264 encoding for the main stream, and H.265/H.264 for the sub-stream of analog cameras
• Deep learning-based analysis: re-recognition of the human body or vehicle target in behavior detection to filter false alarm, supports 4-ch detection
• Self-adaptive HDTVI/HDCVI/AHD/CVBS signal input

Turbo HD DVR

• Supports multiple VCA (Video Content Analytics) events for both analog and smart IP cameras
• H.265 Pro+/H.265 Pro/H.265/H.264+/H.264 encoding for the main stream, and H.265/H.264 for the sub-stream of analog cameras
• Deep learning-based analysis: re-recognition of the human body or vehicle target in behavior detection to filter false alarm, supports 2-ch detection for iDS-7204HQHI-K1/2S and 4-ch for iDS-7208HQHI-K1/4S
• Self-adaptive HDTVI/HDCVI/AHD/CVBS signal input

TURBO HD DVR

• Supports multiple VCA (video Content Analytics) events for both analog and smart IP cameras
• Supports all channels line crossing detection and intrusion detection, and 2-ch sudden scene change detection
• Supports people counting and heat map functions for 1-ch analog camera
• Supports PTZ control via Omnicasr VMS of Genetec protocol

Turbo HD DVR

• Supports multiple VCA (video Content Analytics) events for both analog and smart IP cameras
• Supports 4-ch line crossing detection and intrusion detection, and 1-ch sudden scene change detection
• Deep learing-based analysis: re-recognition of the human body target in behavior detection to filter false alarm