



v-ENGINE D0 2 canali RTSP

- Intelligent NVR-DVR system with advanced video analysis directly on board
- Available algorithms: Blob Motion Tracking; Track & trace; Pointer; People Counter, Anti-climb.
- Manage up to 2 IP channels, for each video channel analyses real-time images at VGA @ 8fps resolution, with the same video input flows, reducing the number of analyzed flows the system can even analyze 720p resolutions , 1080p and FULL HD
- Recording up to two H264 streams per channel up to 500GB storage or on external NAS.
- Communication protocols for 3rd part anti-intrusion integration , 3rd part anti-fire systems integration and 3rd part access control system integration (*)
- Simple Remote I/O devices management
- Xentinel supervision platform compatibility
- Cloud computing ready
- Integration framework with the Xentinel supervisor;
- Web based configuration software
- Operation control panel(*) Request the list of certified integrable devices. To integrate new devices, contact the sales office.



DATASHEET:

PROCESSOR:	Quadcore 1.9Ghz
MEMORY:	4 GB RAM DDR3L
OPERATING SYSTEM:	MICROSOFT® WINDOWS IOT Embedded
STORAGE:	500 GB HD
POWER SUPPLY:	Power Input Voltage 9-48VDC - Compact 230VAC/12VDC 120W with connector mini-din included
DIMENSIONS:	150 x 105 x 56 mm
OPERATING TEMPERATURE:	-25°C
HUMIDITY:	95% RH @ 40°C (Non-condensing)