Argo

Software

ARGO is Spark's software for managing videos, events and metadata. Efficiently control any system, from the simplest to the most complex, distributed and centralized architectures.

▶ **Scalable to an unlimited number of servers, devices and cameras:**
- o **Spark cameras**
- o **Omnieye cameras**
- o **Milesight cameras and NVRs**
- o **ONVIF cameras and devices**
- o **Generic cameras via RTSP stream**
- o **ADAM & IDCPAS I/O Advantech modules**
- o **TSec sensors**
- o **Pongee RFID Readers**

▶ **Unlimited users and groups**

▶ **Video management functions**

▶ **Events and alarms setting**

▶ **Multilevel maps builder**

▶ **ANPR functions**

▶ **Analytics Dashboard with Sens-Cam AI**

System Requirements

Spark Client	CPU	Intel Core i5 @ 2.7GHz
	RAM	4GB
	Disk Space	500 MB free disk space
	Graphics Card	1GHz, 1GB RAM
	Screen Resolution	1920x1080
	Network Card	Gigabit Ethernet
	Operating System	Windows 10 (64-bit) or superior

Spark Player	CPU	Intel Core i5 @ 2.7GHz
	RAM	4GB
	Graphics Card	1GHz, 1GB RAM
	Screen Resolution	1024x768
	Operating System	Windows 10 (32-bit or 64-bit) or superior

Spark Recorder	CPU	Intel Core i5 @ 2.7GHz
	RAM	8GB
	Network Card	Gigabit Ethernet
	Operating System	Windows Server 2012 R2; Windows Server 2016; Windows 7 SP1 (64-bit); Windows 8 (64-bit); Windows 8.1 (64-bit); Windows 10 (64-bit)