BALTO QUICK REFERENCE
COMPARISON CHART

Days of Storage	8 Cameras	16 Cameras	24 Cameras	32 Cameras	48 Cameras	64 Cameras
30	T1/R1-4T	T1/R1-8	T1/R1-16	T1/R1-16	T1/R1-20	R2-24
60	T1/R1-8T	T1/R1-16	T1/R1-20	T1/R1-24	T1/R1-28	R2-32

For additional NVR configurations, reference our Product Selector Tool at
http://dssproductselector.senecadata.com/milestone

Balto T Series

Balto R Series

The top chart assumes a 2.5Mbit/sec stream rate for each camera. Example setup: 1080p, H.264, 10fps, busy scene and 20% recording.

BALTO
By Seneca

BALTO EXPERIENCE

CUSTOMER EXPERIENCE
Our customer experience for Balto security products starts with our exceptional Maestro application for Milestone. We tailor your experience with an application that changes an IT server into an optimized security appliance.

- Ready for Milestone and camera setup in 30 minutes
- Increased flexibility with Milestone installation options
- Server identity setup during installation
- RAID built and completely initialized

SPECIALIZED PRODUCTS
Balto products are optimized security appliances that maximize sustained throughput performance to prevent video loss and maintain image quality while eliminating costly processes with setup and configuration already complete. The Balto security appliances for Milestone are set up specifically for the video surveillance application and market demands.

- Milestone optimization settings and configuration
- Component selection
- Resiliency – RAID
- Service and support specific to the application

SYSTEM MONITORING AND MANAGEMENT
Seneca servers provide monitoring capabilities, built-in management and security features that address the challenges in today's surveillance market. The xConnect server agent includes Milestone XProtect Event Server integration.

- xConnect surveillance monitoring
- Hardware alarms feed into XProtect
- Create Milestone event rules for hardware alarms

ECOSYSTEM PARTNERS
Balto systems are certified for performance quality with Milestone VMS to ensure system performance standards and compatibility. Utilizing our advanced engineering services (AES) facility to complete testing results, we can provide system recommendations for surveillance customers.

- Milestone system builder approved
- Performance testing and certification
- Milestone knowledge for performance requirements and configuration
- Camera considerations that impact throughput and storage (resolution and compression)

PRE- AND POST-SALES SUPPORT
We provide customers with pre-sales support through hardware recommendations, design tools and quick reference applications. We also support our products post-sale with US-based customer support and multiple warranty options.

- Product recommendations and sales tools
- Support assist collection through Maestro
- Milestone Team Viewer and diagnostic tools
- Global support and consistent platforms