XEOMA SURVEILLANCE

IN NETWORK ATTACHED STORAGES

WHY HAVE XEOMA ONBOARD

Network attached storage are no longer just for keeping files. The competition the race is won by those who offer more: more user-friendly, more productive, more noiseless, **more functional.**

Xeoma is simply the app you're looking for if you want to win.

UNPRECEDENTED EASE

Whether for business or home, Network attached storage devices need to be **easy to understand** without manuals and complicated setup. Xeoma's graphical modular interface is just like that.
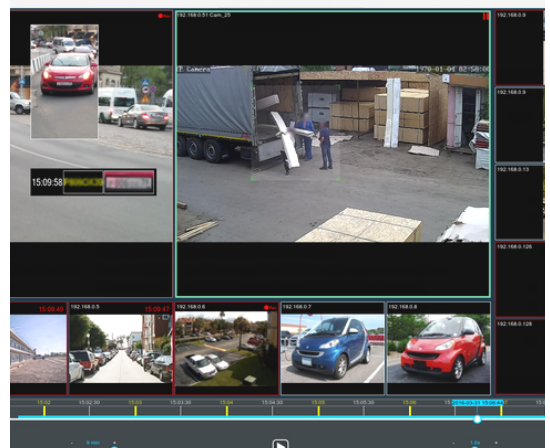
READY TO WORK OUT-OF-THE-BOX

No additional components or plugins required. Launch Xeoma like any other program. Store data right there.

WORKS EVERYWHERE, WITH EVERYTHING

Supports all major operating systems: Linux (including ARM-architecture), Windows, Mac OS and even Android. User-friendly web interface and free mobile apps. Easy connection and work **99%** of cameras in the world (Axis, Dahua, BEWARD + other 434 brands)

ENERGY AND SPACE EFFICIENT

Forget about memory, space, CPU load issues. Optimized to the maximum, Xeoma is used to working in extreme environments of NAS with limited resources.

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FEATURES BEYOND BELIEF

Mega features from basic like motion-triggered or scheduled recording, to AI-based license plates or face recognition, detection of loitering, missing items, visitors counter, work in sync with home automation systems and external sensors, and over 100 more! Amaze your clients with pre-installed exclusive features.

FREE REBRANDING

Xeoma can mimic your brand style and design. Change Xeoma's name, links, colors, and even interface with the free rebranding tool! Custom modifications available.

ALL-ROUND SUPPORT

Our experts are waiting to answer your questions and provide all-round support for your project. Complete, fast and free guidance and help - in a convenient for *you* way. 24/7 help center at your service.

NAS are no longer just for keeping files. Have Xeoma video surveillance installed on yours to impress your customers.

CONTACT US

For any questions please

visit www.xeoma.com