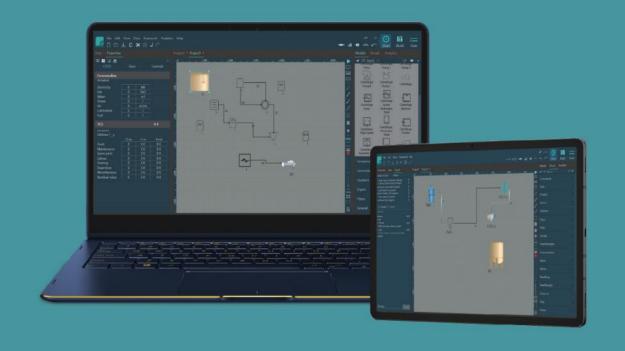
Nextensor:

Real-Time Collaboration for Remote Technical Teams



TECHNICAL TEAMS COLLABORATE REMOTELY

DESIGN

Systems and Solutions

MANAGE

Costs and Documents

SELL

Projects and Services

TRAIN

with Digital Modeling



Standalone Software. Secure behind your firewall

Manufacturers

Products Equipment Systems



Engineering

Consultants Integrators Project Management



Equipment Users Maintenance Providers Training and Upskilling

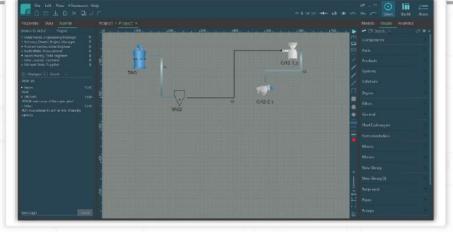


PROJECTS





















REMOTELY

- DRAW
- DIVAVV
- SELL
- TRAIN
- RESKILL
- UPSKILL
- RECRUIT

REAL-TIME

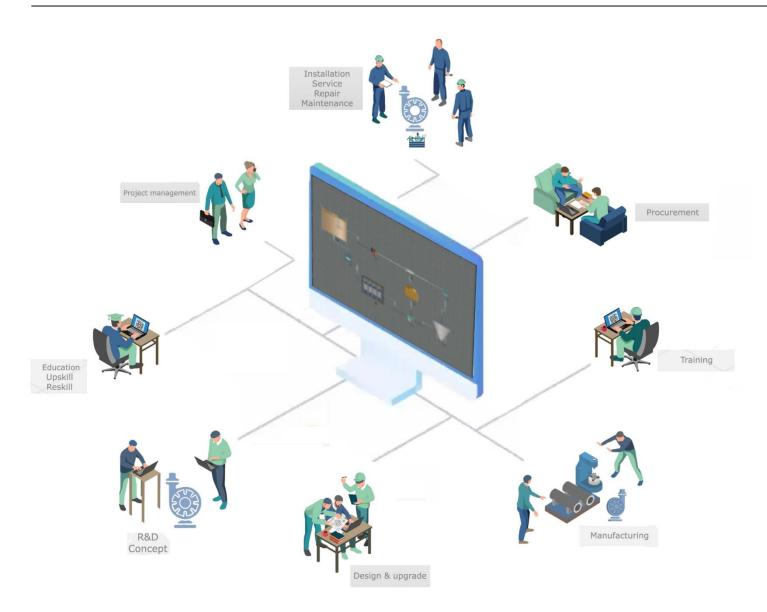
- · BUILD: Systems, Solutions, Projects
- · SELL: Products, Systems, Services
- · TRAIN: Suppliers, Staff, Customers

TECHNICAL TRAINING

- · DELIVER global training remotely
- ASSESS technical knowledge remotely
- UPSKILL AND RESKILL with industry

TECHNICAL EDUCATION

- · SHARE knowledge between schools
- ASSESS new hires by potential employers
- · RECRUIT engineers in real-time



R&D

- Seamlessly move to pilot project
- Speed up commercialization

Engineering

- Optimize design process
- Identify issues
- Visualize projects
- Train teams

Procurement

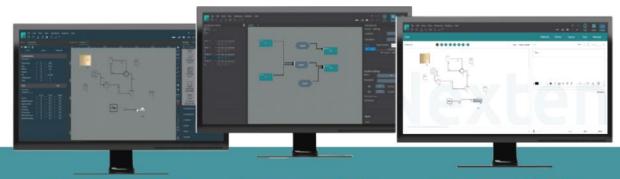
· Generate Bill of Materials

Project management

- Budget with total ownership expenses
- Manage utility and consumable costs
- Identify opportunities for cost savings
- Evaluate potential risks

Maintenance

- Mark LockOut/TagOut in drawings
- Minimize accidents







Nextensor iStart

Nextensor iBuild

Nextensor iTrain

Nextensor LITE

Remote Collaboration

Design, visualization, documentation and costs management, digital models, simulation, interactive training...

Design

CAD functionality, scanned drawings mark-ups and virtual upgrade, bill of materials, models properties...

Visualization

One-click individual/group visualization of models, assets, equipment & processes CAD drawings with additional projects audio, videos, pictures...

Documentation

Models and projects documentation management with one-click utilisation of GoogleDisk, OneDrive, similar services...

Costs

Utilities and consumables cost management, total cost of ownership, projects analytics dashboard...

Functional Digital Models

Easy customization of pre-built digital models or creation of new digital models with properties...

Simulation

Simulation of projects flows, automation control with static, dynamic and audio/video visualization and vast range of controlling tools...

Training Management

Authoring and management of interactive training, assessments and evaluations combined with digital models...

Key

- · Collaborate on an invitation basis
- · Free with any iStart, iBuild, iTrain
- · Unlimited users

Functionality:

Limited version of Nextensor iStart.

Features not available:

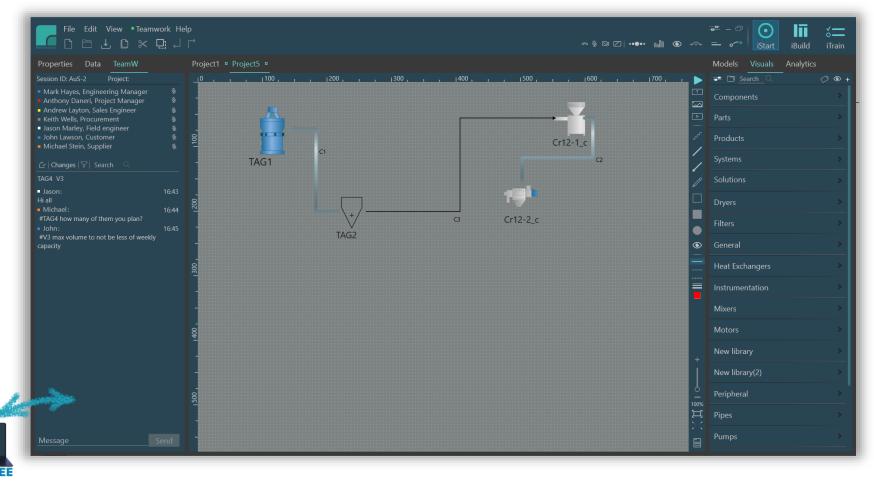
- · Open and Save Projects
- · Initiate Teamwork session
- · Create Documentation
- Export of Bill of Materials

Nextcon communication:

- · Tag-centric chat
- · Voice, Video, Screen sharing



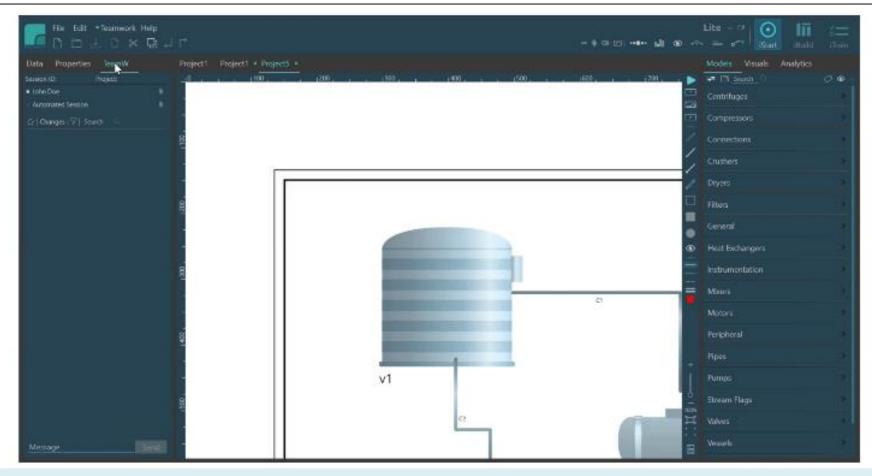
Hybrid software: all data, documents, files are stored on your computer under *your* control

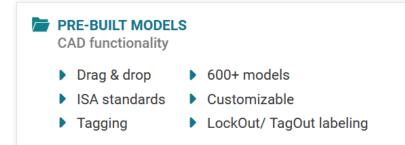


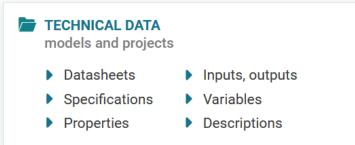
- The Collaboration feature allows users to sketch, draw, design technical projects, generate cost reports, and more, with the innovative one-click visualization feature saving time in visualizing different parts of an engineering system.
- It is ready to use, simple, and intuitive, with all the necessary tools integrated into a single solution. It is entirely controlled by the user, ensuring their own firewall and enabling safe communication with both internal and external teams.

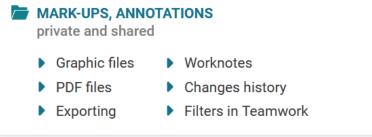
Nextensor.com: KEY FEATURES

DESIGN

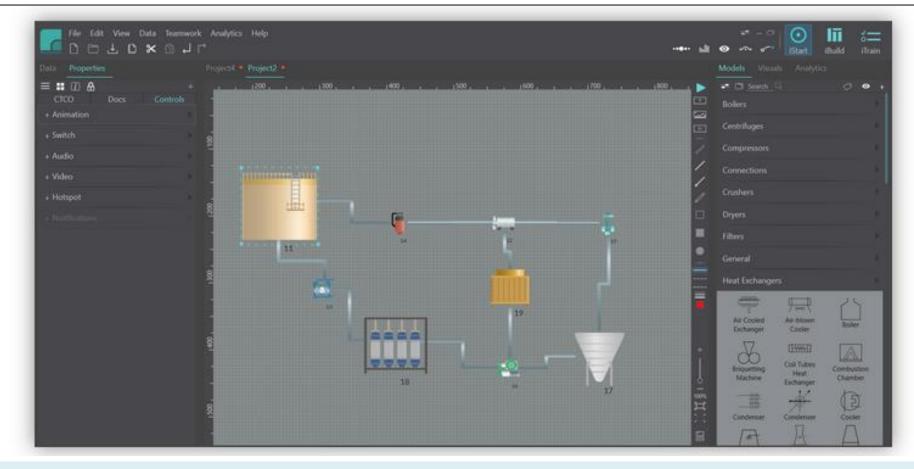








Nextensor.com: KEY FEATURES VISUALIZATION





- Customizable pre-built libraries:
- > mechanical
- > processing

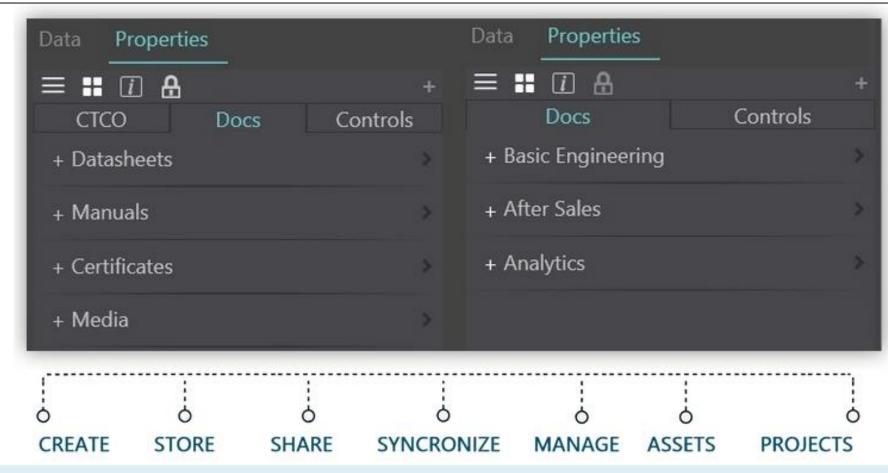
- Visual representation by:
- image or GIF
- > audio or video

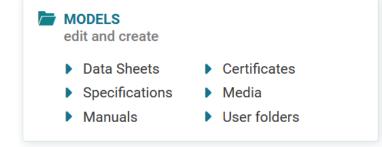
- One-click visualization:
- static
- dynamic

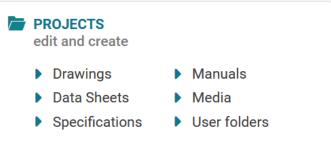
- User libraries:
- any industry
- any nature

Nextensor.com: KEY FEATURES

DOCUMENTS MANAGEMENT



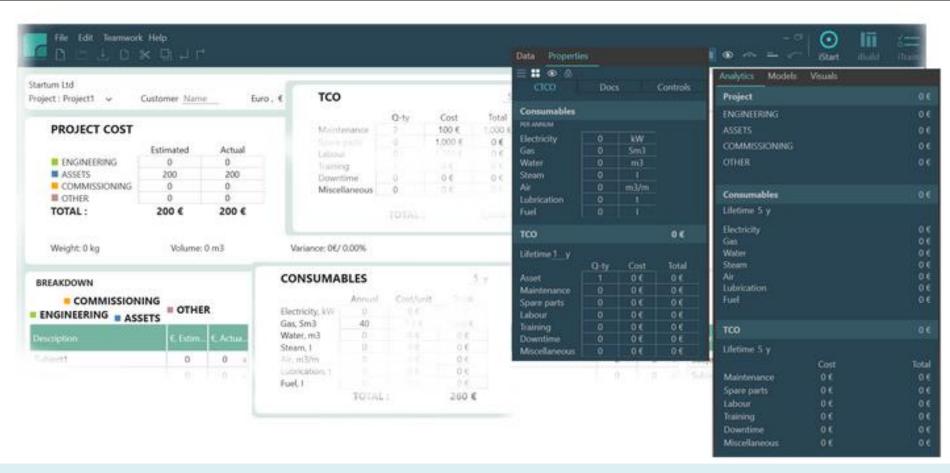




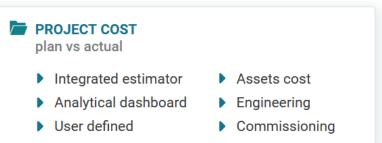


Nextensor.com: KEY FEATURES

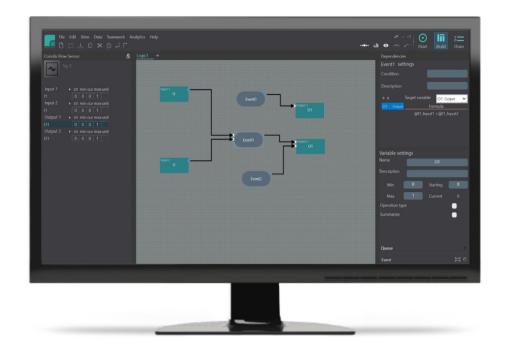
COSTS MANAGEMENT

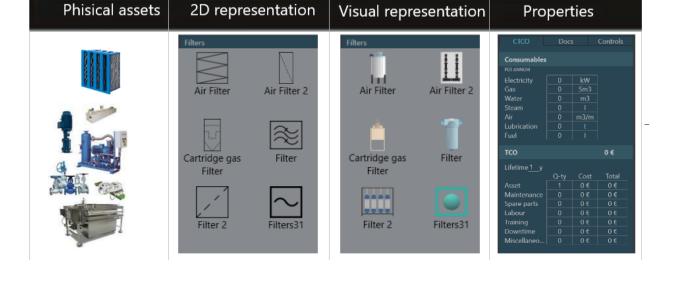




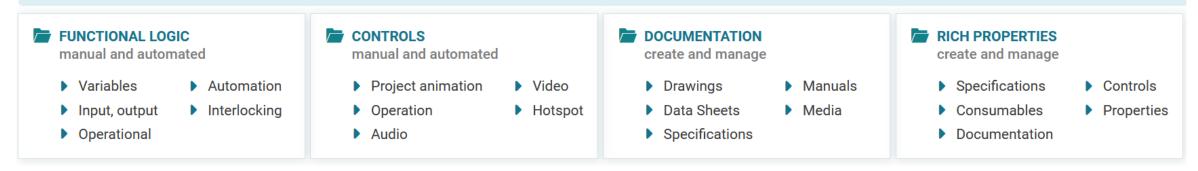




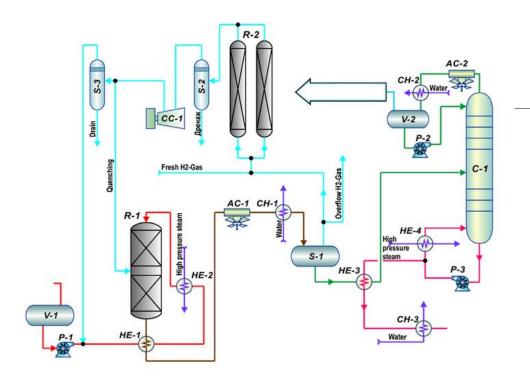




- Digital Models enable users to create replicas of real-world assets and physical systems, complete with behavioral logic and automation control.
- Highly customizable models with individual properties, with 600+ prebuilt industrial equipment available in libraries.
- Easy creation and management of new digital models and branded libraries
- On-the-fly visualizations with audio, image, video.
- Hot-spotting feature allows for cross-linking with internal and external spots.







CAPABILITIES



any nature assets

- Assets with properties
- Instrumentation
- Processing Equipment
- Systems
- Manufacturing Machinery
- Solutions

VARIABLES

models or projects

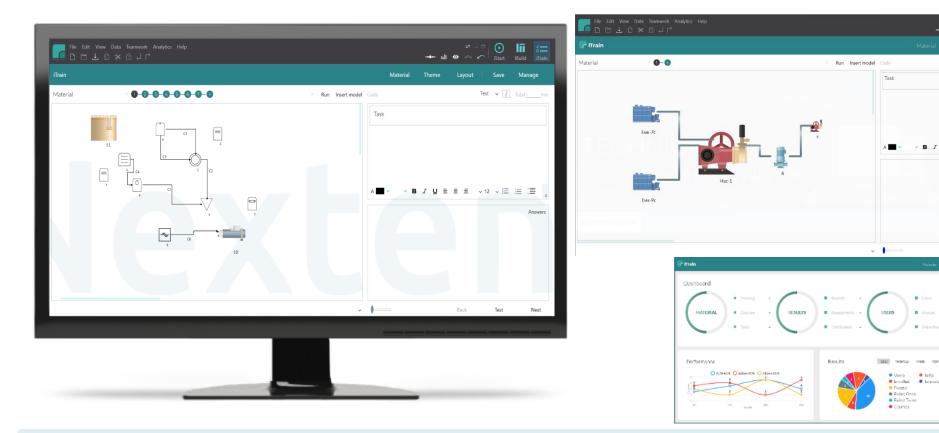
- Manual Inputs
- ▶ Logic
- Automated Inputs
- Events
- Individual
 Alerts

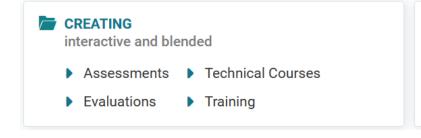
SIMULATION

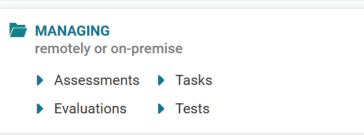
calculation

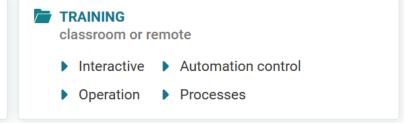
- ▶ Process ▶ SCADA
- ▶ Automation ▶ Other

Test v [Total min









☐ Customer Support & After-Sales Service

■ Services

- **CUSTOMIZATION:** Tailoring Nextensor for your specific business needs.
- ✓ DIGITAL MODELS: Creation libraries of your branded products, equipment, systems, solutions, machinery, other assets with their properties.





CONTACT US IN ANY CONVENIENT WAY

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