Bring AI into everyday work

From personal workstations to enterprise private AI, JISUMEN brings hardware, models, interfaces and maintenance together so teams can use AI for real tasks in their own environment.

Local data processing

External models, tools, and system access follow the agreed plan

Connect your team

Use chat interfaces or existing tools

Maintain operations

From deployment acceptance to ongoing support

Start with these tasks

Applications

Find information faster

Ask questions about specified materials, find key points and create summaries, with less searching through long documents.

Enterprise information / Project documents

Write documents more easily

Draft proposals, reports and meeting notes, freeing people to focus on judgment and editing.

Office collaboration / Content organization

An extra assistant for R&D

Assist with coding, explanations and debugging, supporting teaching experiments, model validation and local development.

Technical teams / Education and research

Connect workflows, reduce repetition

Connect files and business systems as needed to help collect information, organize content and link workflows.

Business applications / Project-based implementation

Results depend on models, data quality and workflows. Knowledge bases and system connections are assessed and implemented per project.

From a device to a usable AI system

Compute hardware

Configure for tasks and user numbers

Software access

Make use and management clearer

Delivery services

Deployment, validation and maintenance

Hardware, software and service together

Choose by work and usage scale, starting with a clear requirement.

01 liquid-cooled AI workstation

Personal development | Creative design | Professional teams



AI compute at your desk. Configure the system for its workload, with cooling and sustained operation in mind.

For: local large models, AI development, generative AI and rendering

02 DGX Spark private compute

Small teams | Enterprise departments | Education and research



From one machine to coordinated systems. Deploy large models locally and give your team an AI interface.

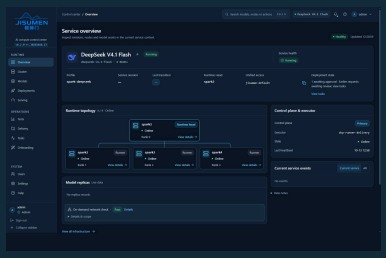
For: team AI assistants, model research and application validation

03 Enterprise multi-GPU deployment

Platforms including B200 / H200

For larger models and more users: model deployment, performance tuning and acceptance testing.

Software / JISUMEN AI Compute Control Center



Clear visibility — View model, device and resource status centrally

Controlled switching — Switch models with validated configurations

Traceable logs — Activity records and logs help locate issues

The current demo uses four DGX Spark systems. Features and supported configurations are defined in the delivery plan.

Support from requirements to everyday use

01 Define needs

Tasks / Users / Data / Budget

02 Configure and deploy

Hardware / Models and interfaces

03 Validate delivery

Real-task tests / User guidance

04 Ongoing support

Remote maintenance / Upgrades and expansion

Tell us what you want AI to do, and how many people will use it.

Put AI to work

Installing a model is only the first step. Value comes from everyday work: information, reports, content, tools and operations. JISUMEN validates this approach internally before bringing it to your team: AI produces, people review.

Information and documents

Turn scattered information into searchable, usable knowledge. Draft reports, proposals and guides for people to finalize.

Knowledge bases | Document generation

Content and materials

Produce marketing copy, visual content and video scripts on schedule, with product information readily available.

Marketing content | E-commerce materials

Small automation tools

Turn repetitive manual tasks into tools for batch organization, data processing and moving information between systems.

Batch processing | Small tools

Operations monitoring

Watch devices and models with scheduled checks, anomaly alerts and recorded responses.

Checks | Alerts | Records

A workflow looks like this: Data in → AI works → Human review → Results out

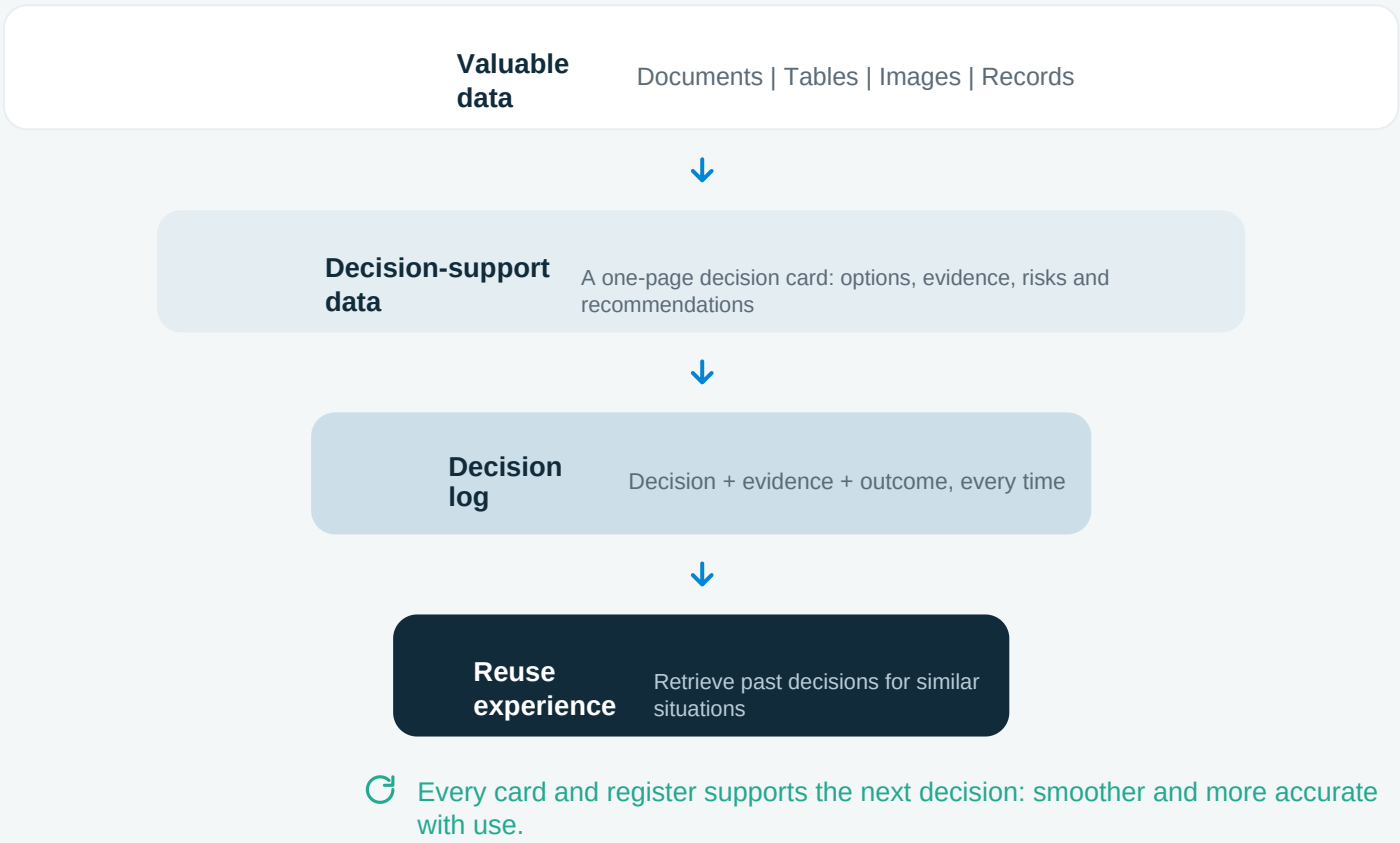
Use AI ourselves first, then share the method

JISUMEN is a small team that uses AI extensively. Delivery, software, operations and content follow 'AI produces, people review'. We validate the approach internally before applying it to your team.

Results depend on data quality and workflows. People review outputs; project scope and acceptance criteria are agreed in each project.

Data in. Decisions out. Experience retained.

Enterprises have data; the missing link is turning it into decisions. The decision funnel distills scattered data into supporting evidence and retains each decision as experience.



01

Distill

Turn a pile of information into one page of evidence, with a source for every point.

02

Record

Record each decision and make its reasoning clear.

03

Reuse

Experience stays in the system when people leave.

Start with a frequent decision: quotes, schedules, topics or issue handling. Validate one workflow before expanding.

Concept under exploration; maturity and implementation scope require project-specific validation. AI organizes information and advises; people decide. Capabilities evolve with validated data use. Automated decisions are not promised.

Start with a specific task

Choose one task you most want to delegate and build a minimal workflow. Produce results, compare them and then decide the next step.

01 Information assets

Turn scattered information into a knowledge foundation you can search, use and generate content from.

For: disorganized data and person-dependent searches

02 Content and documents

Produce initial proposals, reports and visual content on schedule, without delays.

For: delayed content and no dedicated copywriter

03 Small automation tools

Turn the most frustrating repetitive task into a practical tool.

For: many routine tasks and limited staff

Aim for a first version within one day

Start with real materials and one real scenario. Aim for an initial information inventory, searchable knowledge, and a finished example within one day, subject to the materials provided and the agreed scope.

Pilot first: run a minimal workflow, record comparisons, then decide whether to expand or continue. A tailored start, not a fixed template.

Tell us what you want AI to take on, and which information is most valuable to you.

AI generates, people review. Agree data scope and confidentiality first. We do not deliver without a review step.