AITRUST · AI DIGITAL WORKERS AND POLICIES FOR YOUR SECTOR

AiTrust platform sheet

AiTrust is an application developed by Polski Instytut AI Sp. z o.o., in which AI digital workers operate in your organization's processes. They analyze information, prepare documents and carry out successive stages of work, drawing on your organization's knowledge.

One-time launch. Fixed subscription. No fees based on the number of users.

We price AiTrust individually, according to the sector and the installation method. After the platform is launched, the organization uses a license billed monthly or annually, which includes access to new software versions and technical support.

AI digital workers

The AiTrust platform with AI digital workers who work in the chosen process. The starting point is a process template for your sector.

In the AiTrust application, an AI digital worker acts as an agent on the basis of an agent passport.

The agent passport sets the approval threshold, the limits of operations and cost, and the grants to tools. The passport can be suspended or revoked.

Ready process templates for your sector

You do not start from an empty diagram. You use prepared work templates of AI digital workers, which we fit to your documents, roles and organizational rules.

The templates cover five departments in each of ten sectors, namely B2B, Construction, Healthcare, Manufacturing, Logistics, Accounting, Finance, Energy, Insurance, Administration.

A template is a ready basis for configuration, not a description of a deployment at a client. A configured and tested process is created once the template is fitted to the organization, and the acceptance decides when work begins.

Baseline policies for your sector

The platform provides baseline AI policies for the supported sectors, together with an initial configuration of the matching control mechanisms. You get a basic framework for managing the use of AI, covering the rules for data access, use of knowledge, validation of responses, actions of AI digital workers and human oversight.

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AREA	WHAT THE BASELINE POLICY SETS	AITRUST MECHANISM
AI	Which tools and models are allowed and what they are used for.	A model assigned to an AI digital worker, a department and a stage. A new model goes through verification before use.
Data	Which data may reach a model and in what form.	A check before sending to the model, masking of data in queries and document permissions.
Knowledge	Which sources AI uses and how an answer is assessed.	Selected sources of the organization and the sources used in the answer pointed out, to the extent supported by the configuration.
Decisions	When an AI result needs a human review and approval.	Operations of specified classes require a human decision before execution.
Agents	Which tools an AI digital worker uses and what it may do without a person's consent.	An agent passport with an approval threshold, operation and cost limits and grants to tools. The AI digital worker acts on its basis, and the passport can be suspended or revoked.
People	Who approves, who reacts and how decisions are documented.	A record of events and decisions in the controlled path. The organization sets the scope of the record and how long it is kept.

Baseline policies and the baseline control configuration are an organisational and technical minimum to start with. They do not automatically mean that every legal requirement of your sector is met. Compliance with the AI Act is assessed for a specific use.

Configuration in your organization

Baseline policies are the starting point of the deployment. You can review, edit, extend and configure them to fit the requirements of your organization.

LEVEL	WHO PREPARES IT	SCOPE
Baseline policies for the sector	Ready in AiTrust	Rules on data, models, access, validation, AI digital workers, oversight and events that take into account the nature of the sector, its typical processes and laws.
Baseline control configuration	Ready in AiTrust	Each baseline policy comes with an initial configuration of the control mechanisms, so you do not start from an empty system.

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LEVEL	WHO PREPARES IT	SCOPE
Your organization's rules	Set by the organization	Your own roles, data classification, levels of autonomy, approval thresholds, exceptions and accountability. The organization approves the final shape of the policies.

You do not have to build the rules from the ground up. You start from a prepared baseline and fit it to your needs.

Deployment options

AiTrust can run in the organization's infrastructure or in a hybrid option. The deployment configuration decides where the application, the model and the data run.

OPTION	DESCRIPTION
Local option (on-premise)	In the local option, that is on-premise, the AiTrust application, the local model, and the data and documents run in the organization's infrastructure. With a local model, the data does not leave the organization.
Example hybrid option	In the example hybrid option, the conversation interface runs outside the organization, and work orchestration and the data and documents run in its infrastructure.

- External connections. External connections work only within the scope set in the deployment configuration.
- Cloud and local models. Cloud models connect natively or through OpenRouter, Together and Groq, and local models through Ollama and vLLM.
- Working without the Internet. Working without the Internet requires local models and all the services needed in the process. An on-premise deployment alone does not determine offline operation.
- Installation, maintenance and updates. The Polski Instytut AI team installs and configures AiTrust together with the organization's IT department. As part of the subscription we provide access to new software versions and technical support. We agree the way of updating and the division of infrastructure responsibilities before the launch.
- Integrations with the client's systems. We configure the connections with the organization's systems as part of the deployment. We set the scope of the integration based on the chosen process, the available interfaces and the required permissions. Access to the organization's systems requires its consent and safe permissions.

The diagrams show an example division of the options.

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Scope of enforcement

AiTrust enforces the configured rules in the processes and channels its mechanisms cover. It does not automatically block an employee who uses a private account in another AI tool. That is what controls on the organization’s devices and network are for.

How to start

You choose a process, you see the AI digital workers at work, we fit the process to your company, and after verification in your environment the process begins controlled work. We recommend team training before you start, but you can book a demo right away.

- A launch tailored to your organization. We quote every AiTrust deployment individually, taking into account the sector and the installation method. A one-time fee covers the agreed launch and the configuration of the platform.
- A fixed subscription with no per-user fees. After the launch you use the platform on a subscription basis. A fixed license fee covers access to new software versions and technical support. We do not charge a fee for each user.
- Monthly or annual billing. You choose monthly or annual payment. With annual payment the subscription price is 5% lower than the sum of twelve monthly fees for the same scope.

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