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INDUSTRIAL PRODUCT DATASHEET

SenseCraft Robotics Project Training Credit Pack - Cloud GPU Training and Inference

SenseCraft Robotics is a training and deployment platform for robotic arm tasks.

SKU	UPDATED	PRICE
602000019	2026-11-11 06:37:08	$15.00(Excl. VAT)



Overview



SenseCraft Robotics is a training and deployment platform for robotic arm tasks. It unifies device connection, calibration, data collection, dataset management, cloud training, model execution, and physical validation in one reusable workflow. Supported arms include reBot B601-DM, B601-RS, and SO100 / SO101.

Key Features

01 **Guided End-to-End Workflow**

Complete device setup, calibration, data collection, training, execution, and verification through guided pages, reducing the learning curve and avoiding frequent switching between tools and environments.

02 **Reusable Project and Dataset Management**

Organize projects, datasets, training results, and demonstration examples in one place, making courses, experiments, and application demos easier to repeat and improve.

03 **Cloud Training**

Move compute-intensive policy training to cloud GPUs, reducing the need for high-performance local hardware and complex environment maintenance.

04 **Real-Hardware Deployment and Validation**

Run trained models on supported robotic arms, inspect physical behavior, collect additional demonstrations, and continuously improve task performance.

05 **Transparent Usage Estimates**

Review estimated training time and credit consumption before submitting a task, then track the final consumption according to the selected GPU and actual runtime.

06 **Cloud GPU Training**

Train robotic arm policies in the cloud without maintaining high-performance local compute hardware.

07 **Model Inference and Verification**

Execute trained models, validate results on supported physical robotic arms, and iterate on task performance.

08 **Purchase the credit pack that matches the expected project workload.**

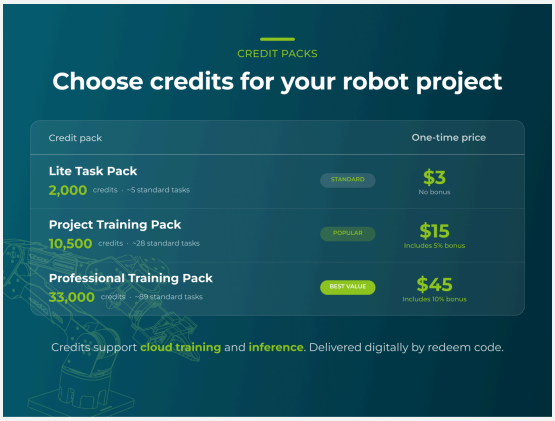
09 **Receive the redemption code delivered digitally after the order is completed.**

10 **Open the SenseCraft Robotics desktop application and sign in to the account that should receive the credits.**

11 **Open the Credits or Redemption section, enter the delivered code, and confirm.**

12 **Check that the account balance has increased before submitting a cloud training or inference task.**

Product Gallery



Applications

- **Education and maker programs: Organize AI robotics courses, project-based learning, and student demonstrations.**
- **Universities, research groups, and laboratories: Support embodied AI, imitation learning, robotic data collection, and model validation.**
- **Innovation centers, demo teams, and solution teams: Build demonstrable AI robotics application samples for public education, customer experiences, and scenario design.**

Resource Links

- https://www.seeedstudio.com/SenseCraft Robotics Project Training Credit Pack -p-6985.html
- SenseCraft Robotics Overview
- SenseCraft Robotics Guides
- FAQ

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