

Mobie On-Premise Al Machine

Secure, Local, and Built for Education

Empower your institution with a fully offline AI solution — no internet connection, no data risks. On-Premise AI Machine developed by finnish company Mobie, offers a high-performance, closed learning environment tailored for schools and educational organizations.

Why On-Premise AI?

AI tools online raise privacy concerns and often require user accounts, age verification, and complex data agreements. With Mobie's local solution, all data stays within your institution — nothing is transferred online.

AI models are trained using your own material, making them highly relevant and secure. And, you retain full control over what is stored, shared, or deleted.

Mobie's on-premise AI is suitable from compact microcomputers for classroom use to powerful school-wide servers supporting multiple users. We also provide secure WLAN environments that allow AI to be safely accessed on phones, tablets, and computers — even in demanding contexts like the Finnish matriculation examination.





Key Features

- 100% offline operation: no data leaves the device
- High data security, built for GDPR-compliant environments
- Multilingual support with pre-installed language models
- Supports teachers for lesson planning, assessment, and content creation
- Flexible deployment from single classrooms to entire school networks
- Share content via USB or intranet

Bring AI into your school on your terms. With Mobie On-Premise AI, you ensure safe, customized, and scalable learning innovations — ready for the classroom of tomorrow.

Let's connect!

Mobie Ltd. is an educational technology growth company founded in 2010, which has invested heavily in the development of artificial intelligence functions in the learning environment in recent years. For more information about our services, please contact our RDI Director Jukka Sormunen.

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