

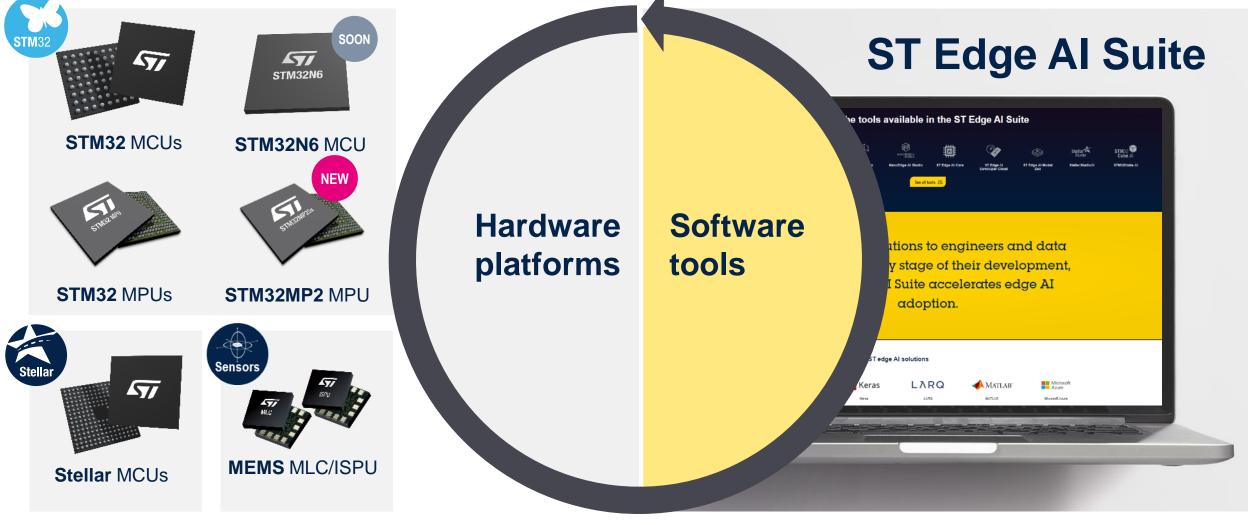


Accelerating the deployment of edge Al

Discover the ST Edge AI Suite

ST Public

A comprehensive approach to help developers accelerate their product transformation

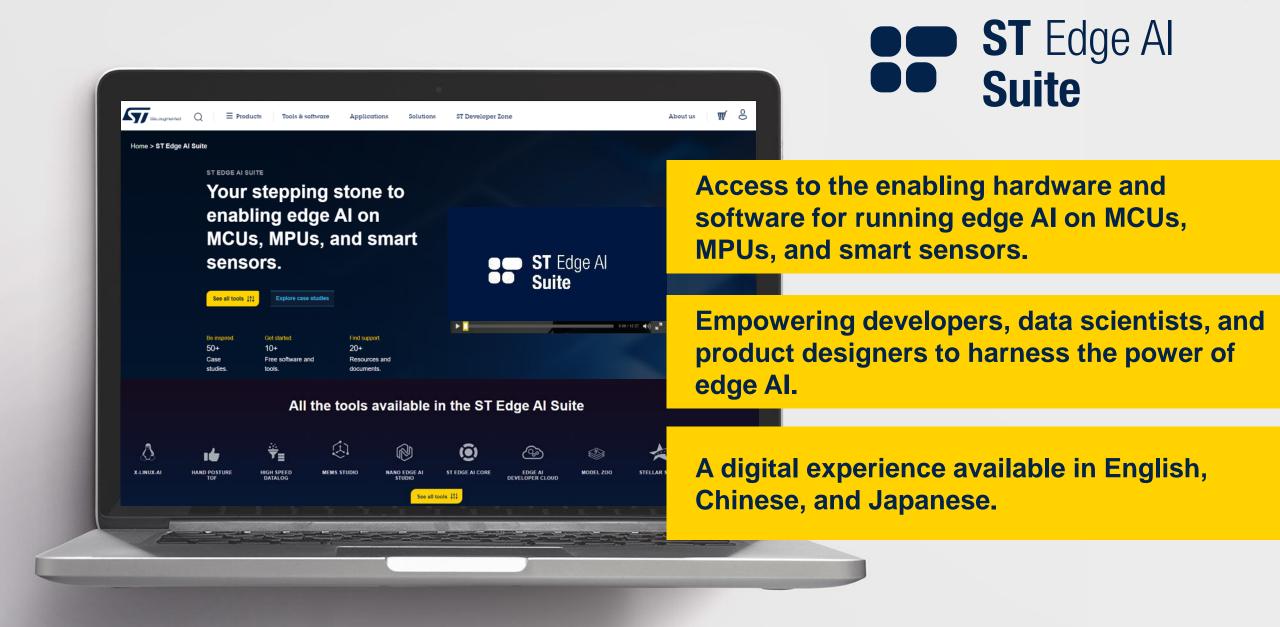




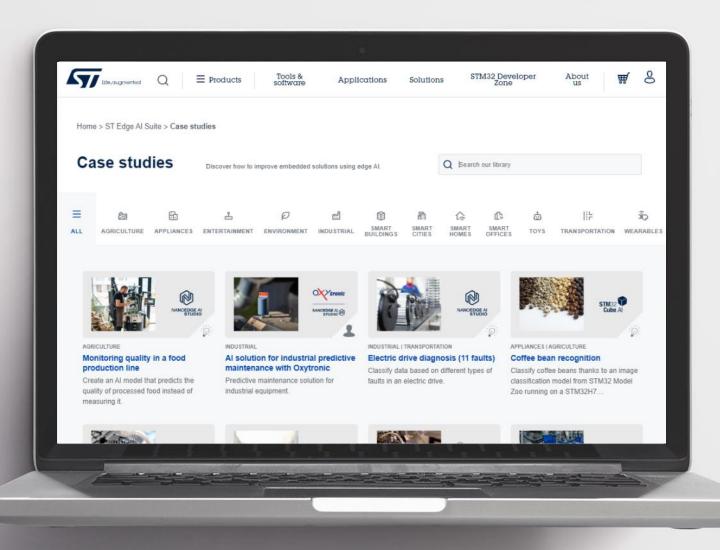
By bringing solutions to engineers and data scientists at every stage of their development, the ST Edge AI Suite accelerates edge AI adoption.

Home > ST Edge Al	st edge ai suite Your step	ping stone edge Al on	to			
	MCUs, M sensors.	PUs, and sn	nart	ST Edg Suite	9e Al	
	Be inspired Get starts 50+ 10+ Case Free sof studies. tools.	20+ ware and Resources ar documents.	vailable in the ST	Edge Al Suite	,	
ALINUXAI	HAND POSTURE HIGH SP HAND TOF	ED MEMS STUDIO	NANO EDGE AI STUDIO See all tools \$\$	EDGE AI DEVELOPER CLOUD	MODEL ZOO STELLAR STU	JDIO STM32 CUBE AI

ST Edge Al Suite **10+** free software tools **50+** case studies **20+** resources



Explore inspiring case studies



Gain valuable insights from real-world case studies on how to improve your embedded solutions using edge AI.

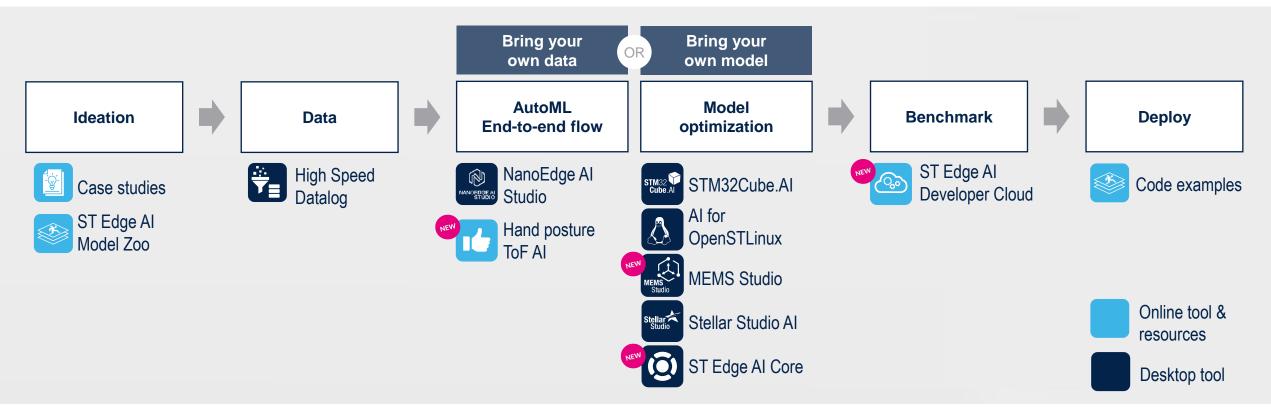


Edge AI case studies



Free tools to run edge AI on MCUs, MPUs, and smart sensors

Find the tools you need to optimize and deploy machine learning algorithms, from data collection to final deployment on hardware.





Edge AI tools and hardware support

Edge Al tool	Sensor with MLC	Sensor with ISPU	STM32 MCU	STM32 MPU	Stellar MCU
ST Edge Al Model Zoo					
High Speed Datalog					
NanoEdge Al Studio					
Hand posture ToF AI					
STM32Cube.AI					
ST Edge Al Core					
ST Edge Al Developer Cloud					
AI for OpenSTLinux					
MEMS Studio					
Stellar Studio Al					



Our technology starts with You



© STMicroelectronics - All rights reserved. ST logo is a trademark or a registered trademark of STMicroelectronics International NV or its affiliates in the EU and/or other countries. For additional information about ST trademarks, please refer to <u>www.st.com/trademarks</u>. All other product or service names are the property of their respective owners.

