

# DeepMentor

Designed for enterprises prioritizing internal confidentiality, power efficiency, and office compatibility, Mentor-100 provides secure yet budget-friendly LLM AI model training. With DeepMentor tools like Meeting Expert and Code Expert available for integration with the Mentor series, the Mentor-100 supports multiple innovative inference applications, all within a convenient, energy-efficient 600W office-friendly package. Elevate your business with the Mentor-100 – the compact AI powerhouse redefining the future of office work.



## INCLUDED TRAINING

Keep your team up to speed with DeepMentor's included training course – anyone can implement AI into their workflow.



## LOW POWER CONSUMPTION

Eco-friendly, economical, and quiet, the Mentor-100 operates at just 600W.



## NO-CODE SOFTWARE INTEGRATION

User-friendly and accessible, our include Fine-Tune Expert™ software is easy to use and requires no coding knowledge.



## IN-HOUSE EXPERT SOFTWARE

Combine your Mentor-100 with our in-house developed Expert suite for an all-in-one AI experience. Elevate your business operations with our suite of specialized Expert software.



## PLUG-AND-PLAY, READY TO GO

All Mentor-100s come ready to use from the second they arrive at your business, with preconfigured, no-code Fine-Tune Expert™ software available from the get-go.

# MENTOR-100

LARGE LANGUAGE MODEL AI SERVER

# SPECIFICATIONS

	Mentor-100	Mentor-200	Mentor-300	Mentor-400
<b>MAX LLM Training Size</b>	<b>33B+</b>	<b>70B+</b>	<b>180B+</b>	<b>180B+</b>
<b>Pre-Loaded Software</b>	<b>DeepMentor's Fine-Tune Expert™</b>			
<b>Form Factor</b>	<b>Workstation</b>	<b>Workstation</b>	<b>2U Rackmount Server</b>	<b>4U Rackmount Server</b>
<b>Power Consumption (kWh)</b>	<b>600W</b>	<b>1200W</b>	<b>2600W</b>	<b>3000W</b>
<b>Chipset</b>	<b>Intel® W790</b>	<b>Intel® W790</b>	<b>Intel® C741</b>	<b>Intel® C741</b>
<b>RAM &amp; SSD</b>	<b>Exclusive Memory Design</b>			
<b>Graphics Card</b>	<b>2x NVIDIA RTX 4000 Ada</b>	<b>4x NVIDIA RTX 4000 Ada</b>	<b>4x NVIDIA RTX A6000</b>	<b>8x NVIDIA RTX A6000</b>