

Al Recipes from the Dell Al Kitchen

Master AI today with simple, actionable recipes that guide you through every step.

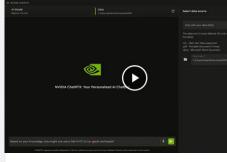


Discover AI, One Recipe at a Time

Select an Al recipe you'd like to explore



Run Al models locally with LMStudio

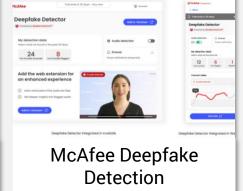


RAG App using NVIDIA ChatRTX

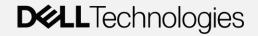












AI RECIPES FROM THE DELL AI KITCHEN



Watch a quick video tutorial

Run Al models locally with a Dell Pro Max PC

As companies embrace AI to make the day-to-day easier, many are drawn to cloud-based solutions due to the ease of setup. But the truth is that no matter how appealing cloud-based solutions sound, they can expose sensitive company data to risk.

At Dell Technologies, we advocate for running AI directly on your device to keep things more secure. AI PCs and AI Workstations not only make you more efficient, but it will also change *how* you get stuff done. The best part? You're not tied to an internet connection or reliant on cloud services. You can get your work done securely, independently, right on your device.

What you need to get started

Dell Pro Max PC

With a Dell Pro Max PC with a discrete GPU, your machine can handle AI workloads faster and more efficiently

LM Studio (Or GPT4All, Ollama)

Run local Large Language Models (LLMs) through this application on your Al Workstation

Get Started with LMStudio

Steps:

1. Make your sure your PC can handle running LLMs locally

If you have 10GB+ of RAM, you should be able to run quantized versions of popular 3B - 7B models comfortably. With an NPU or a high performing discrete GPU your operations will run faster and will be less tasking on your device

2. Download an AI software platform

Directly download the application from Imstudio.ai or O llama or GPT4ALL

3. Load an LLM on LM Studio

Start with a popular open-source model like Llama 3 or Phi-3. You may have to experiment with which sized version of the model works well on your device.

4. Prompt your LLM with the relevant information about your task

Prepare your prompt, whether you are wanting to create formatted tables quickly with raw data or create content in minutes, prompt your LLM as you would with any other chatbot. Here's are a few example for you to easily copy and paste and customize to fit your needs

5. Press Enter and wait for the model to produce a response.

Some rules of thumb: If you have longer prompt it can take longer time to process, if you have a smaller model, it typically will generate a response faster, or if you have larger model, it is usually more capable (but not always true!)

You're now using LLMs locally in LM Studio, with full data privacy and no cost, (and you don't even need to be connected to the internet).

EXAMPLE 1 (Create a formatted table in seconds)

Save time and reduce errors in data entry by automating the conversion of raw and unorganized data into a structured table format.

INPUT EXAMPLE:

[Please create a table with the following columns: Name, Date, and Quantity. Populate the table with the data provided.]

EXAMPLE 2 (Automate meeting summaries)

Streamline the creation of meeting summaries and follow-up notes with minimal manual effort by inputting your meeting transcript into the LLM, ensuring clarity in your notes.

INPUT EXAMPLE:

[Please summarize the meeting notes. Include key points, decisions made, and any assigned responsibilities.]

Save the finalized summary. The LLM can then reference this meeting to incorporate additional content from follow-up transcripts

EXAMPLE 3 (Create social campaigns in just minutes)

With on-device LLMs, you can confidently create a comprehensive and secure social media campaign quickly that ensure proprietary and confidential launch information stays protected.

INPUT EXAMPLE:

[Create a social campaign to boost engagement for our new summer product line, targeting young adults aged 18-30 who love outdoor activities. The theme is "Summer Fun," with key messages highlighting our products as ideal for summer adventures and outdoor enjoyment

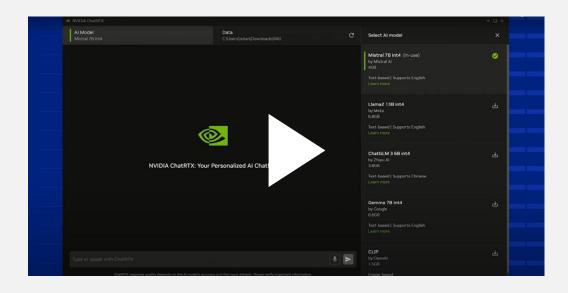
What more can you do?

- Turn on GPU acceleration in LM Studio for faster performance
- · Experiment with different prompts
- Experiment with different models (e.g. coding models if you're a coder)

Explore use cases on Dell.com/Al

AI RECIPES FROM THE DELL AI KITCHEN





Watch a quick video tutorial

Create a Retrieval-Augmented Generation (RAG) app using NVIDIA ChatRTX and a Dell Pro Max PC

Transform ideas into Al-driven applications effortlessly with unmatched security and performance directly on your device. Dell Pro Max high-performance PCs, powered by NVIDIA RTX GPUs, provide the tools to harness this power, making it the foundation for running advanced Al workloads.

Now pair that with a Retrieval-Augmented Generation (RAG) app, which acts as your personal AI assistant. With RAG, generative AI combines with a knowledge base to deliver more accurate, context-aware responses. Whether you're enhancing customer support, analyzing internal documents or delivering actionable insights, RAG simplifies complex tasks while tailoring outputs to your data.

What you need to get started

Dell Pro Max PC

- With any NVIDIA RTX GPU
- 8+ GB of VRAM
- 16+ GB of RAM
- Windows 11

Shop Dell Pro Max PCs →

NVIDIA ChatRTX

- Free download
- Approx 11GB download so stable internet connection needed

Get Started with NVIDIA AI Workbench

Steps:

1. Install NVIDIA ChatRTX

Download the application and extract the zip file to initiate installation. During installation, the system will verify your GPU compatibility. If compatible, choose an installation folder and follow the prompts to complete the installation. Launch NVIDIA ChatRTX via the desktop icon; it will open in your default browser and generate a command prompt for logs.

2. Load a Large Language Model (LLM)

Once NVIDIA ChatRTX is installed, locate the model dropdown menu on the right-hand side of the interface. Select a model suited for your task. For this recipe, we recommend using Mistral 7B in4 for its balance of performance and compression. Download and install the model by clicking on it. Verify it's ready by checking for the green checkmark next to the model name.

3. Prepare your Dataset

Create a folder containing the documents you want ChatRTX to use as its knowledge base (e.g., PDFs, text documents). Open the ChatRTX interface and locate the option to select a dataset folder. Point to your prepared folder and allow a few seconds for processing. ChatRTX will scan these documents and create a searchable library.

4. Test and Generate Responses

Use the chat interface to ask queries based on your uploaded documents. ChatRTX will analyze your dataset using retrieval-augmented generation, referencing your custom documents to create relevant, detailed responses.

Download NVIDIA ChatRTX here

EXAMPLE 1 (Create accurate customer support responses)

Quickly respond to customer queries with precise, context-driven answers generated from your knowledge base or document repository. NVIDIA ChatRTX ensures every response is accurate and tailored.

INPUT EXAMPLE:

[Answer this customer query using product manuals in the "Support Docs" folder: "What is the maximum storage capacity of the Dell Pro Max AI PC, and can I upgrade it?"]

EXAMPLE 2 (Generate customized product recommendations)

Deliver personalized product recommendations by analyzing user preferences and pulling relevant insights. NVIDIA ChatRTX ensures accurate, meaningful suggestions based on stored data.

INPUT EXAMPLE:

[Based on customer preferences stored in "Client Profiles," recommend a Dell workstation. Prioritize preferences like long battery life, portability, and powerful GPUs.]

EXAMPLE 3 (Enhance e-commerce experiences)

Amplify product discovery by creating relevant and engaging descriptions sourced from your product database. NVIDIA ChatRTX ensures descriptions are aligned with customer interests.

INPUT EXAMPLE:

[From "Product Descriptions," generate a customer-facing marketing description for an advanced Dell Pro Max AI PC, emphasizing its AI capabilities and NVIDIA GPUs.]

Tips for building a RAG app using NVIDIA ChatRTX

- · Turn on GPU acceleration in NVIDIA Chat RTX for faster processing
- Try different LLMs for diverse use cases (e.g. coding-specific models for development tasks)
- Experiment with prompt phrasing to get the most effective responses



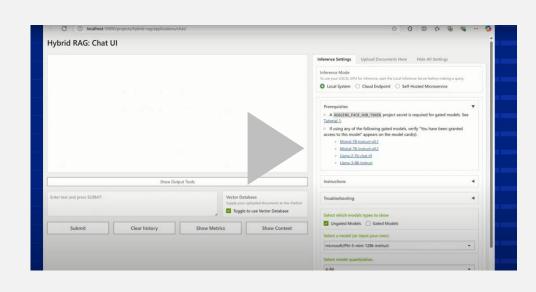




Create a content generation app locally on a Dell Pro Max PC & NVIDIA AI Workbench

Picture this: inference tasks running directly on your device, your data staying secure, and you taking full control of your AI projects. No cloud dependencies, no privacy risks—just secure, unparalleled performance at your fingertips. Everything happens locally, with powerful GPUs and advanced workstations.

With NVIDIA AI Workbench on a Dell Pro Max high-performance PC, it's like having a high-powered AI sous chef right on your desk, ready to turn ideas into custom creations. Perfect for sandbox environments and rapid iterations and finetuning, these tools help you deploy AI-powered apps (e.g.: content generation) locally with confidence and precision. So, let's get cooking!



Watch a quick video tutorial

What you need to get started

Dell Pro Max PC

- CPU that supports virtualization
- 16+ GB of RAM
- 80+ GB of free disk space

Shop Dell Pro Max PCs

\rightarrow

NVIDIA Software Suite

- NVIDIA AI Workbench
- NVIDIA NGC account
- Properly installed NVIDIA drivers
- Configured Docker with NVIDIA Container Toolkit (to interface with the GPU)

Optional tools

- GitHub or GitLab account (for version control)
- Hugging Face API (to access gated LLMs)

Get Started with NVIDIA AI Workbench

Steps:

1. Set up your environment

Install NVIDIA AI Workbench on your local workstation and configure it according to the setup guide for your OS. Ensure all necessary NVIDIA drivers are installed. Install Docker & configure it to use NVIDIA GPUs by adding the NVIDIA Container Toolkit.

2. Clone a GitHub Project

Open NVIDIA AI Workbench and select "Clone Project." Input the repository URL for the hybrid-rag project. Important: Fork the repository first to make a copy under your account. Customize the project name if needed to avoid duplicates, and then click "Clone."

3. Configure the Environment

Open the cloned project and access the "Environment" tab. Use the "Secrets" section to add API keys for GitHub, GitLab, or Hugging Face if using external gated models. For this recipe, secrets can remain empty when working with ungated, local models.

4. Deploy a Pre-Trained Model

Within the AI Workbench interface, select an ungated AI model from the preloaded options. Configure endpoints, batch sizes, and other settings necessary for your inference tasks. Download the selected model and click "Start Server" to begin working with it locally.

5. Test your AI application

Input sample data to test the deployed model. For instance, upload a document or provide specific prompts for content generation. Verify the output to ensure the app is functioning as desired.

Tools like NVIDIA AI Workbench, running locally on your Dell Pro Max PC, make it easy to customize workflows and rapidly experiment with different models and configurations.

EXAMPLE 1 (Generate marketing copy in seconds)

Turn raw product features into engaging marketing content effortlessly. The model will deliver polished, ready-to-use marketing copy tailored to your requirements.

INPUT EXAMPLE:

[Create a customer-facing product description for our new laptop. Highlight its lightweight design, long battery life, and high-resolution touchscreen. Use a positive and professional tone.]

EXAMPLE 2 (Create Visual Content Ideas from Text)

Simplify ideation for visual projects by generating detailed briefs. Receive precise, creative suggestions for visual communication projects that align with your brand message.

INPUT EXAMPLE:

[Suggest three visual storyboard ideas for a video campaign promoting Dell workstations for graphic designers. Highlight themes of innovation, speed, and user-friendly technology.]

EXAMPLE 3 (Produce Research Summaries)

Condense large quantities of data (whitepapers, research reports, or long-form articles) into manageable and actionable summaries tailored to specific needs such as executive briefs, blog posts, recap summaries. Generate structured and accessible insights from complex materials effortlessly.

INPUT EXAMPLE:

[Analyze and summarize the key findings from this academic research article. Present the information in bullet points, focusing on the implications for AI technology development.]

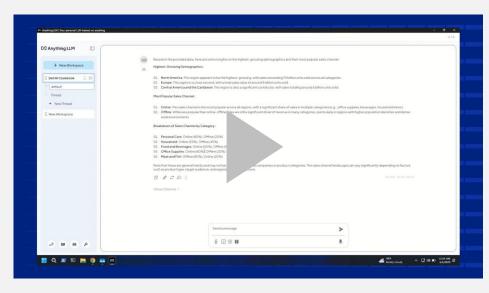
Learn more about NVIDIA AI Workbench on Dell Pro Max

- Simplifying GenAl development: Dell Pro Max and NVIDIA Al Workbench eBook
- Download NVIDIA AI Workbench here



AI RECIPES FROM THE DELL AI KITCHEN





Watch a quick video tutorial

Run an all-in-one AI application locally with a Dell Copilot+ PCs

Imagine having the power of advanced AI right at your fingertips, no internet required. With Dell Copilot+ PCs powered by Snapdragon X Series processors, you can run tools like AnythingLLM securely and efficiently, all directly on your device. With these PCs equipped with Neural Processing Unit (NPU), tasks are processed in real time, giving you faster speed and more privacy

Whether you're chatting with documents, deploying AI agents, or running powerful models, you'll have everything you need for smarter, more productive work—all while keeping control of your data. It's AI, but on your terms.

What you need to get started

Dell Copilot+ PC

Dell Copilot+ PCs powered by Snapdragon X Series processors are equipped with an NPU running at 45 TOPS that allow you to run AI workloads on-device

AnythingLLM

Run Al Models with an easy to use, all-in-one Al application that can do RAG, Al Agents, and much more with no code setup

Get Started with AnythingLLM

Steps:

1. Ensure your PC can handle running local AI models on your device

If you have a PC with dedicated NPU running at 45 TOPS with 16+ GB of RAM, 512+ GB of storage you should be able run AI models locally on your device. With a Snapdragon X Series processor, the dedicated NPU your operations will run with speed and efficiency.

2. Download and Install AnythingLLM

Directly download the application from AnythingLLM.com for your operating system

3. Choose an Al Model and Select an LLM

Pick an AI model or local LLM provider optimized for the NPU. Select multiple LLMs to use simultaneously across workspaces for flexibility and efficiency.

4. Create a Workspace

Upload files, documents, images, and PDFs that LLMs can use to answer your questions pertaining to those resources or general LLM knowledge

5. Prompt AnythingLLM

After uploading your resources and preparing your prompt, you can interact with the LLM just like a chatbot. Whether you're asking a simple question or extracting data for calculations, simply prompt the LLM. Here are some examples you can copy, customize, and use to fit your needs

Anything LLM is ready to use with a quick setup on your device. It supports custom models, works seamlessly with all document types, and ensures complete data privacy.

EXAMPLE 1 (Chat with Documents)

Easily analyze data or extract valuable insights from uploaded documents without the need for complex tools or formulas.

INPUT EXAMPLE:

[Using the data in this document, identify which (e.g., product, region, or category) has the best performance based on (specific metric, e.g., growth rate, engagement, or revenue). Provide a summary of the findings.]

EXAMPLE 2 (Summarize Documents with Agents)

Quickly extract key points from lengthy or complex documents with citations pointing you directly to the original sections of the document where the information was derived. Perfect for summarizing reports, articles, research papers.

INPUT EXAMPLE:

[Can you summarize the key findings, highlight any actionable insights, and provide a brief overview for quick reference?]

EXAMPLE 3 (Scrape the Web with Agents)

Leverage agents to efficiently extract and analyze web content, streamlining tasks such as gathering detailed information from websites.

INPUT FXAMPLE:

[@agent Can you find the menu for [this] restaurant? Organize the dishes by category (e.g., appetizers, main courses, desserts) and provide a summary of the offerings.]

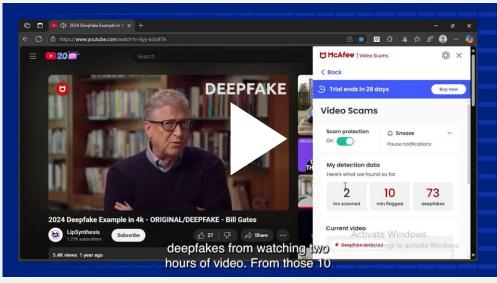
Agents work in the background to gather data; they may take a bit longer than standard prompt responses to ensure comprehensive results

Learn more about <u>Dell Copilot+ PCs and Snapdragon X Series</u>

- Advanced NPUs deliver seamless performance for complex AI tasks.
- Superior energy efficiency maximizes power and minimizes consumption.
- Optimized for on-the-go productivity with power-saving features.
- Runs generative AI models with over 13 billion parameters ondevice.







Watch to see how it works

Unmask Deepfakes with Advanced Al Solutions on your Dell Al PC

Discover how McAfee Deepfake Detection technology and Intel® Core™ Ultra processors on Dell AI PCs help you fight digital deception head-on. This advanced solution uses AI detection techniques and models to analyze audio and video in real-time, instantly flagging AI generated or manipulated content.

Deepfakes are Al-generated fakes that mimic real videos, audio, or images so convincingly they're nearly impossible to identify with the naked eye. These manipulations create serious challenges, undermining trust and causing real-world harm. With tools like McAfee Deepfake Detection, we can defend against these threats, rebuild confidence, and keep authenticity at the forefront of digital interaction

What you need to get started

Dell AI PCs

Dell Al PCs that feature an integrated NPU designed to handle Al workloads directly on the device.

McAfee Smart Al

Use McAfee® Deepfake Detector using advanced AI technology to spot deepfakes for you right in your browser, without any extra clicks.

Get Started with McAfee Deepfake Detection

Steps:

1. Ensure your PC can handle running local AI models on your device

If you have a Dell AI PC, you run AI models locally on your device. Featuring a dedicated neural processing unit (NPU) delivering anywhere from 11 to 48+ TOPS, these processors bring speed and efficiency to everyday AI tasks running seamlessly in the background.

2. Download and Install McAfee

Directly download the McAfee software. Deepfake Detector is included in the McAfee subscription. Set up your scam protection page

3. Open your web browser and test McAfee® Deepfake Detector

Find a deepfake fake video online and start playing. Once you have enabled the McAfee Deepfake Detector extension. You can see the that deepfake detector dashboard is checking real time if a deepfake has been detected. Within a few seconds of playing the video, it will flash a watermark to you flagging that Al audio has been detected.

4. See the NPU in action

McAfee Deepfake Detection runs locally on Dell AI PCs and sends the AI workload to the NPU, that sustained workload is now freeing up your CPU and GPU so there is little effect on your overall performance, saving you battery while running the background. Open task manager, use the side bar on the left to navigate to performance, and watch the NPU work while playing the video.

The NPU uses 48% less power

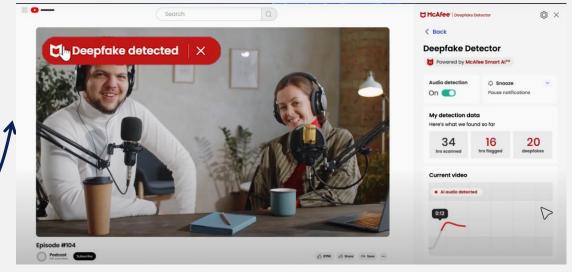
when running McAfee's Al-powered Deepfake Detector to efficiently identify misleading videos and audio vs the CPU alone.¹

EXAMPLE (Test Deepfake Detection)

Play any deepfake video (ex: Deepfake Example of Bill Gates)

Behind the scenes, McAfee Deepfake Detection is monitoring what you are watching and will be alerted immediately when the deepfake video is detected showing you that portion of the video has been manipulated.

McAfee Deepfake Detection Dashboard Example

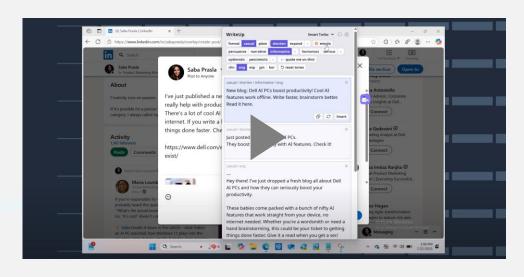


Learn more about <u>Dell AI PCs powered by Intel® Core™ Ultra</u>

- Intel® Core™ Ultra processors deliver a dedicated engine to help possibilities on the PC
- Available with built-in Intel® Arc™ GPU.1 2 Created using the new Intel 4 process, Intel® Core™ Ultra processors deliver an optimal balance of performance and power efficiency
- See the <u>Top 4 Reasons to Refresh</u> to Dell AI PCs powered by Intel® Core™ Ultra processors

AI RECIPES FROM THE DELL AI KITCHEN





Watch to see how it works

Achieve effortless writing with an on-device AI writing assistant

Ever find yourself starting at a messy set of notes or a rambling draft and wishing it made more sense? With WriteUp working on your Dell AI PC, it's simple to tidy up your words, sharpen your message, and keep your best ideas secure and ready to share. Powered by Intel Core Ultra processors, this solution brings AI workloads right to your device — so your ideas flow freely and your information, stays yours.

WriteUp's on-device AI clears writer's block, hones your message, and helps you find your voice in real time – all without ever putting your privacy at risk. Unlike cloud tools, there's no need to worry about burning through credits, WriteUp works locally, so you can write as much as you need, any time.

What you need to get started

Dell AI PCs

Dell AI PCs powered with the latest Intel Core Ultra processing technology are accelerate everyday AI tasks for seamless workflows.

WriteUp

Transform your writing experience with an WriteUp, an Al-powered writing assistant by Upstage Al, powered by Solar LLM for advanced language models and on-device Al

Get Started with WriteUp

Steps:

1. Check your PC's Compatibility

Ensure your PC is capable of running local AI models. If you have a Dell AI PC, you can run AI models directly on your device. These PCs feature a dedicated Neural Processing Unit (NPU) delivering 11 to 48+ TOPS, providing fast and efficient performance for AI tasks while running seamlessly in the background.

2. Download and Install WriteUp

Download WriteUp and configure its settings to personalize your writing assistant. Set system instructions for tasks like correcting typos, fixing grammar mistakes, and improving clarity. Customize tones to match your writing style, whether formal, casual, or something unique to you.

3. Start Writing with WriteUp

Open your preferred platform, such as a notepad, email, or word processor. Once you've written something, click the purple WriteUp icon. Adjust settings to rewrite your text by changing the tone, length, purpose, language, or even adding emojis. Let WriteUp generate suggestions and tweak them as needed.

4. Use Secure Local Mode On the Go

Switch to secure local mode using the dropdown menu in WriteUp. Disconnect from the internet and let WriteUp AI process your text entirely on your device. This ensures privacy and allows you to work offline, perfect for when you're traveling or in remote locations.

Dell AI PCs run up to

34% cooler and are 80% more energy efficient when utilizing Al-driven tools such as WriteUp's on-device writing assistant that helps boost productivity and streamline tasks.¹

EXAMPLE 1 (Polish a Work Email)

You've written a quick internal update, but you want it to sound polished and well-structured before sending it to colleagues

INPUT EXAMPLE:

[hey all, just a quick update, the risk reports are fixed now. the bug with the bonds data is gone, and we added some extra checks. will send full doc later.]

Action to click in WriteUp → Formal, Expand, Informative

EXAMPLE 2 (Adapt your Content Tone for Social Media)

You have a formal announcement, but you need a casual, engaging version for a social media audience.

INPUT FXAMPLE:

[Our company is pleased to announce the opening of our new downtown office. We look forward to serving our clients in this vibrant location.]

Action to click in WriteUp → Casual, Emojis

EXAMPLE 2 (Translate Your Message for a Multilingual Audience)

You've drafted a time-sensitive notice, and you need it translated accurately.

INPUT EXAMPLE:

[Due to scheduled maintenance, our website will be unavailable from 2 AM to 4 AM this Saturday. We apologize for any inconvenience.]

Action to click in WriteUp → Translate to 'jpn'

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AI RECIPES FROM THE DELL AI KITCHEN





Watch to see how it works

Get more done, without sharing your data with Airgap AI on Dell Copilot+ PCs

With **Airgap AI** on **Dell Copilot+ PCs**, you get fast, private AI on your device. Enjoy instant answers and automation—even offline—while documents, customer info, and personal data stay on your PC. That means quicker outcomes with less risk: no waiting on the cloud and no sharing your data.

As a consumer, you'll craft sharper messages and resumes, summarize long articles, plan trips, compare options, and turn scattered notes into clear, usable content—quickly and privately.

As a business, you'll speed reviews, draft proposals and briefings, extract insights from spreadsheets, and streamline workflows so people can focus on higher-value work. Keeping data local supports privacy goals and compliance needs, while consistent, on-device performance provides reliable access even when connectivity is limited.

Your Dell AI PC becomes a capable assistant that understands context you share with it—meeting notes, project docs, customer details—yet keeps that context yours.

What you need to get started

Dell AI PCs

Dell Al PCs powered with the latest Intel Core Ultra processing technology are accelerate everyday Al tasks for seamless workflows.

AirgapAl

Airgap AI on Dell Copilot+ PCs delivers fast, private, on-device AI for instant answers, automation, and secure data—online or offline.

Get Started with Airgap Al

Steps:

1. Check your PC's Compatibility

Ensure your PC is capable of running local AI models. If you have a Dell AI PC, you can run AI models directly on your device. These PCs feature a dedicated Neural Processing Unit (NPU) delivering 11 to 48+ TOPS, providing fast and efficient performance for AI tasks while running seamlessly in the background.

2. Download and Install Airgap AI

Download and run the AirGapAl Windows installer (.EXE). After installation, launc the app (pin it to the taskbar if you like)

3. Load your models

In the app, add a **Large Language Model** (e.g. Llama 3.2 1B/3B or Gemma 9B), then set the **Embeddings Model**. Choose model size based on your hardware – Intel® Core™ Ultra with integrated Intel® Arc™ can handle 3B+ smoothly.

4. Add your data for RAG

Add a **Dataset** (after embeddings) to enable Rapid Answers/document chat with local PDFs, policies, sales decks, etc. Select the active dataset when prompted.

5. Confirm offline mode and personalize

AirgapAI is designed to run fully air-gapped (no network in or out). Confirm settings, pick a chat UI style, and start using **General Chat, Rapid Answers**, and **Entourage** (multi-persona rooms).

Dell AI PCs run up to 10% cooler and are 45% more energy efficient when running Airgap AI.¹

EXAMPLE 1 (Enhanced team collaboration on a project)

You have just uploaded transcripts of the last 5 meetings on a specific project you and your team are working on. You want to summarize and prioritize using Entourage mode.

PROMPT EXAMPLE:

[Hi team - can you summarize my last five meeting notes and highlight the top three action items I need to handle today from a finance, marketing and event perspective]

[For finance, before my 2pm budget review, remind me what was approved in last q meeting and who raised concerns.]

Outcome: Entourage Mode on Airgap AI should be able to pull up your Marketing, Finance and Event Persona and have them each give you the top 3 action items. You can then infer which to prioritize from there.

EXAMPLE 2 (Data Analysis Using Retrieval Augmented Generation)

You have uploaded a 500-page sales report and want some valuable insight for your next sales meeting.

PROMPT EXAMPLES:

[Analyze this sales data and identify the top three trends from the last quarter] [Create a one-page summary of this report, highlighting key metrics and insights for the executive team]

Outcome: Airgap AI reads and interprets the entire 500-page sales report locally, then delivers a concise, insight-rich summary with the top trends and key metrics ready for your next sales meeting.

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