

Modern Drying Technology Energy Savings

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we spent 6 months making gpt 4 safer and more aligned gpt 4 is 82 less likely to respond to requests for disallowed content and 40 more likely to produce factual responses than gpt 3 5 on

nov 30 2022 we performed several iterations of this process chatgpt is fine tuned from a model in the gpt 3 5 series which finished training in early 2022 you can learn more about the 3 5 series

gpt 5 excels at writing research analysis coding and problem solving it delivers more accurate professional responses and feels like collaborating with a smart thoughtful colleague

dec 11 2025 gpt 5 2 is our most advanced frontier model for everyday professional work with state of the art reasoning long context understanding coding and vision use it in chatgpt and the

our research [research index](#) [research overview](#) [research residency](#) openai for science latest advancements gpt 5 openai o3 openai o4 mini gpt 4o gpt 4o mini sora safety safety

nov 12 2025 we re bringing both gpt 5 1 instant and gpt 5 1 thinking to the api later this week gpt 5 1 instant will be added as gpt 5 1 chat latest and gpt 5 1 thinking will be released as

aug 7 2025 we are introducing gpt 5 our best ai system yet gpt 5 is a significant leap in intelligence over all our previous models featuring state of the art performance across coding math

feb 27 2025 we re releasing a research preview of gpt 4 5 our largest and best model for chat yet gpt 4 5 is a step forward in scaling up pre training and post training

mar 14 2023 capabilities in a casual conversation the distinction between gpt 3 5 and gpt 4 can be subtle the difference comes out when the complexity of the task reaches a sufficient

may 13 2024 we are beginning to roll out gpt 4o to chatgpt plus and team users with availability for enterprise users coming soon we are also starting to roll out to chatgpt free with usage limits

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