

ANTHROPIC

Anthropic AI via AWS Bedrock: Agentic AI Virtual Collaborator – Claude

Submission via Softcat

Pricing Document

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Claude is Anthropic's family of foundation models / large language models (LLMs) designed to be helpful, harmless, and honest. Our approach prioritises safety and beneficial outcomes. Claude is ideally suited to governmental and enterprise AI requirements and has particular strengths in fields such as coding, complex reasoning, agentic tasks and tool use.

Claude models are accessed through Amazon Bedrock on a consumption basis. Pricing is publicly available at aws.amazon.com/bedrock/pricing/.

Cost is determined by the combination of:

- Model (e.g. Sonnet 4.5);
- AWS region (e.g. Europe-London/eu-west-2);
- Volume of input or output tokens (i.e. the relative cost of data sent to/from Claude via Bedrock); and
- Whether batch processing or caching is being used.

Claude models on Bedrock are accessed via the Standard (default on-demand) service tier or the Reserved tier, providing dedicated tokens-per-minute capacity on 1-month or 3-month commitments.

Pricing under this G-Cloud listing is subject to the commercial terms agreed between the customer and Softcat at call-off, in accordance with CCS guidelines.

Our pricing breakdown for Anthropic models via Bedrock is publicly available at <https://aws.amazon.com/bedrock/pricing/> and is updated for all model updates and service improvements. This page can be used to determine costs for a given use case based on the requirements of a given AI project.

Volume discounts and time-limited promotional pricing may be available.

Prices at call-off level may be subject to review and adjustment (including increases) during the contract term, where both parties have agreed to such review mechanisms prior to contract award, in accordance with CCS guidelines.