

OPPO Cloud AI Server



Overview

Vertex AI NAS is currently the only fully-managed neural architecture search service available on a public cloud platform. As OPPO's machine learning platform StarFire is cloud-based, we can easily connect Vertex AI NAS with our platform to develop AI models. BEIJING, China-January 15, 2026-As artificial intelligence (AI) continues to transform smartphones from tools into personal intelligent assistants, OPPO has unveiled its vision for next generation AI Operating System (AIOS). At the recent Google Cloud Export Summit in Beijing, OPPO outlined its. In 2022, OPPO started implementing the AI engineering strategy on StarFire, which is our self-developed machine learning platform that merges cloud with end devices and serves, forming one of the six capabilities of AndesBrain. Through StarFire, we're able to take advantage of various advanced. OPPO is collaborating with Google Cloud to implement AI functions in its overseas mobile phones. These AI functions enhance user experience, convenience, and work efficiency, giving OPPO a competitive advantage. Kai Tang, President of. Oppo has announced the launch of its Private Computing Cloud, a new AI-driven privacy solution designed to keep users' sensitive data secure while leveraging advanced AI capabilities. The system, powered by Google's Confidential Computing software, ensures that user data, including browser searches. Chinese smartphone maker Oppo on Monday announced it will use a secure cloud computing solution from Google to protect user data from its AI products. The privacy push mimics an effort from.

Article Content

MWC 2025: OPPO reveals next-level mobile AI

During this year's MWC, OPPO announced its enhanced artificial intelligence (AI) strategy, as it aims to bring generative AI features to around 100

OPPO and Google Cloud outlines next-gen AIOS

OPPO and Google Cloud have stated a joint commitment to developing privacy-focused infrastructure and an open ecosystem, with the

OPPO Advances Hybrid AI Strategy for Secure Mobile Experiences

Hybrid AI Strategy Combines Device and Cloud Capabilities These innovations form part of OPPO's broader hybrid AI approach, which strategically combines on-device efficiency and

China's Oppo taps Google for privacy AI push, taking page from Apple

Chinese smartphone maker Oppo on Monday announced it will use a secure cloud computing solution from Google to protect user data from its AI products. Oppo is already partnered

OPPO Reno 16C vs Realme 16 Pro 5G | Smartprix

It would potentially help you understand how OPPO Reno 16C stands against Realme 16 Pro 5G and which one should you buy The current lowest price found for OPPO Reno 16C is

Oppo Reno 16 Series 5G officially makes its debut in India; Check out ...

Oppo Reno 16 5G 8/256GB- Rs 61,999 12/256GB- Rs 67,999 Oppo Reno 16C 5G 8/128GB- Rs 46,999 8/256GB- Rs 49,999 12/256GB- Rs 55,999 You can check out the offers, Oppo

Foxconn Q1 2026: \$66.6B Revenue on 30% AI Server

Foxconn Q1 2026 revenue hit \$66.6 billion, up 29.7% YoY, as AI servers overtook iPhones. Inside the 40% market share driving a \$455B market.

Oppo's Bold Move into Private Cloud Computing: A Fresh Approach

By investing in a privacy-centric cloud solution, Oppo not only secures a niche for itself but also remains relevant amid the rapidly evolving dynamics of AI and smartphone technology.

OPPO Reno 16 5G

OPPO Reno 16 5G is a 5G Android 16 Smartphone powered by Qualcomm 7 Gen4 with 8 GB RAM and 256 GB storage. Price starts at ₹61,999

OPPO Reno 15 5G vs OPPO Reno 16 5G | Smartprix

It would potentially help you understand how OPPO Reno 15 5G stands against OPPO Reno 16 5G and which one should you buy The current lowest price found for OPPO Reno 15 5G is ₹47,999 and for

OPPO deepens Google AI collaboration—highlights

Security features OPPO and Google have engineered a solution with user privacy as a core principle, which utilizes the OPPO AI Private Computing

OPPO Find X9 Ultra Review: AI Productivity for Professionals

Explore how the OPPO Find X9 Ultra boosts professional productivity with AI Writer, AI Mind Space, MacBook integration via PC Connect, Quick Share, Private Computing Cloud, and

Oppo Partners with Google to Launch AI-Powered

Oppo's Private Computing Cloud will be integrated into multiple features this year, including call recording and summarization, search, and

OPPO showcases industry-leading on-device AI at

OPPO said the improvements stem from a combination of parallel decoding architecture and extensive platform optimisation, resulting in an

ColorOS 16's June update brings football cards, live ...

Oppo's June ColorOS 16 update introduces new AI features, football viewing tools, cloud integration enhancements and broader device rollout plans.

OPPO Find N5

OPPO Find N5 is the first 8.93mm ultra-slim foldable phone, featuring 5600mAh battery with 80W SUPERVOOC, 50W AIRVOOC, Snapdragon® 8 Elite chip, and

OPPO and Google Cloud outlines next-gen AIOS

Through open collaboration, OPPO is working to enable interoperability between AI agents across different ecosystems. Its partnership

The 9 Best AI Phones to Buy in India in 2026, Ranked

Cloud AI sends data to a remote server, which unlocks heavier features but depends on an internet connection. Which AI smartphone is the best

Oppo & Google Partner to Enhance AI Privacy & Security

Chinese smartphone manufacturer Oppo has announced a strategic collaboration with Google to bolster user privacy through a secure cloud

OPPO and Google Cloud Deepen Strategic Synergy:

Built with Google Gemini, AI Mind Space aims to provide personalized answers from memories stored on OPPO devices. To improve

Xiaomi, Oppo, Vivo slash shipment targets up to 30% amid memory

Cloud service providers have locked up large portions of memory production through long-term agreements, pushing handset makers to the back of allocation queues with little near-term

OPPO Unveils Innovative AI Solutions at the 2025

Global leading smart device brand OPPO debuted at the 2025 Google Cloud Shenzhen Summit, announcing further expansion of its collaboration with

OPPO case study | Google Cloud

OPPO is collaborating with Google Cloud to implement AI functions in its overseas mobile phones. These AI functions enhance user experience, convenience, and work efficiency, giving OPPO...

OPPO and Google Cloud deepen strategic synergy

Together, OPPO and Google Cloud are committed to building a privacy centric infrastructure rooted in user trust and nurturing an open

OPPO and MediaTek Showcase On-Device AI

OPPO and MediaTek showcased new on-device AI advancements at MediaTek's "AI for Life" keynote during Mobile World Congress (MWC) 2026.

OPPO Reno 16F vs OPPO Reno 16 5G | Smartprix

Here you can compare OPPO Reno 16F and OPPO Reno 16 5G. Comparing OPPO Reno 16F vs OPPO Reno 16 5G on Smartprix enables you to check their respective specs scores and unique features.

OPPO Reno15 Pro 5G

Discover the OPPO Reno15 Pro 5G, featuring Aurora Vitality Aesthetic design, ColorOS 16 for a smooth smart experience, and high-FPS gaming performance.

OPPO leads with AI capabilities on mobile devices

In 2022, OPPO started implementing the AI engineering strategy on StarFire, which is our self-developed machine learning platform that merges cloud with end devices and serves, forming

Contact Us

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