

Glance and Google Cloud Join Forces to Build Consumer Generative AI Experiences for Both Smartphone Lock Screens and Ambient TV Screens

- Glance to leverage Google's portfolio of AI models including Gemini and Imagen
- To build generative AI -powered experiences on top of Glance's Mobile and TV Surfaces generating a 'personal internet' for users
- Glance to launch 'Glance AI,' a gen AI-powered platform, supercharging smartphones into AI phones

BANGALORE, India and SINGAPORE and SUNNYVALE, Calif., Feb. 26, 2025 /PRNewswire/ -- Consumer internet company, Glance, and Google Cloud today announced a strategic partnership to bring the power of generative AI (gen AI) to millions of Glance-enabled smartphones worldwide. Through this collaboration, Glance will leverage Google's AI models to develop consumer-facing AI applications designed to enhance and enrich user experiences on smartphone lock screens and ambient TV screens.

Glance, a pioneer in delivering AI-powered smart lock screen experiences, currently powers more than 450 million Android-based smartphones worldwide. The company has an active user base of more than 300 million across India, Indonesia, Japan, the United States, and other countries. It is now building the next generation of Glance, which aims to turn every user's lock screen into the center of their digital experiences, integrating their news, sports, games, entertainment, fashion, and shopping with gen AI to create a 'personal internet' for the user.

Glance will leverage Google Cloud's Gemini intelligence capabilities and Imagen's state of the art image generation capabilities via Vertex AI to power Glance's next-gen experiences. One of the first experiences is an immersive, gen AI-enabled commerce feature for the lock screen. This feature allows users to upload a single image (selfie or upload from gallery), which is then analyzed to infer their interests and preferences.

Users can then use gen AI to generate personalized images that place them in relevant contexts, transforming their lock screen wallpapers. As users visualize themselves with various products, they can make real-time purchase decisions seamlessly from their lock screens.

"Our mission at Glance is to inspire users to become the best version of themselves through discovery-led experiences on surfaces powered by AI. We want to be the world's largest consumer tech platform, reaching a billion screens by 2028, and our partnership with Google Cloud is key," **said Naveen Tewari, Founder & CEO of InMobi & Glance.** "Our combined knowledge, AI capabilities, and expertise uniquely position Glance to deliver the next level of AI-driven experiences for smartphone users, supported by viable business models such as commerce and advertising."

The partnership comes as Glance prepares to launch 'Glance AI,' a gen AI-powered platform designed to deliver immersive discovery experiences on both smartphone lock screens and TV ambient screens. To be launched in the U.S. market first, Glance AI aims to supercharge ordinary smartphones into AI phones through experiences that redefine content and commerce.

Thomas Kurian, CEO of Google Cloud added, "Generative AI technologies have the power to transform experiences for people around the world, and mobile phones are a key touchpoint. Glance can now harness Google Cloud's cutting-edge gen AI technologies to develop groundbreaking applications across commerce, content, and more that will unlock new possibilities for customers."

Launched in 2019, Glance is one of the earliest to unlock the potential of the smartphone lock screen, providing unique AI-driven personalized content discovery experiences. The Glance smart lock screen is delivered in partnership with OEMs and telcos. All functions are customizable, opt-in, and do not access user data, while maintaining user privacy. The platform relies on usage patterns to continually refine its recommendation engine and provide the best-in-class experience to the consumers.

About Glance

Founded in 2019, Glance is a consumer technology company that operates some of the most disruptive digital platforms including Glance, Roposo, and Nostra. Glance has redefined the way the internet is consumed on the lock screen, removing the need for searching and downloading apps. Over 450 million smartphones now come enabled with Glance's next-generation internet experience. Roposo has revolutionized commerce by launching a destination for creator-led live entertainment commerce. Headquartered in Singapore, Glance is an unconsolidated subsidiary of InMobi and is funded by Jio Platforms, Google, and Mithril Capital. For more information visit glance.com, roposo.com and inmobi.com

About Google Cloud

Google Cloud is the new way to the cloud, providing AI, infrastructure, developer, data, security, and collaboration tools built for

today and tomorrow. Google Cloud offers a powerful, fully integrated and optimized AI stack with its own planet-scale infrastructure, custom-built chips, generative AI models and development platform, as well as AI-powered applications, to help organizations transform. Customers in more than 200 countries and territories turn to Google Cloud as their trusted technology partner.

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