



NEWS RELEASE

BitGo and HashKey Sign Multi-Pillar Strategic Partnership Spanning Staking, Trading, Custody and RWA Tokenization

2026-10-06

Leadership from both firms signed an agreement in Singapore during TOKEN2049 week, expanding July's staking collaboration into a broader strategic relationship for eligible institutional clients in the Asia-Pacific region.

SINGAPORE--(BUSINESS WIRE)-- BitGo Holdings, Inc. (NYSE: BTGO) ("BitGo"), the digital asset infrastructure company, and WanCloud Ltd. ("HashKey Cloud"), the institutional staking and Web3 infrastructure arm of HashKey Group (HKEX: 3887), today formally signed a strategic partnership agreement at a ceremony held at the Fullerton Bay Hotel in Singapore during TOKEN2049 week. The agreement extends the firms' collaboration across four areas of institutional digital asset infrastructure: staking, trading, custody, and real-world asset (RWA) tokenization.

The agreement was signed by senior leadership from both companies, including Abel Seow, Managing Director and Head of APAC Sales at BitGo, and Leo Li, CEO of HashKey OnChain BG.

Partnership scope:

- **Staking**— HashKey Cloud becomes a validator partner on the BitGo platform, initially supporting Ethereum (ETH) and Solana (SOL) staking for BitGo's eligible institutional client base.
- **Trading**— HashKey Cloud and BitGo will collaborate to support institutional trading flow.
- **Custody**— BitGo will make custody solutions available to HashKey Capital and its associated funds, subject to customary onboarding and applicable agreements.
- **RWA tokenization**— BitGo becomes a custody partner for HashKey's real-world asset tokenization initiatives.

"We believe this partnership reflects the depth of institutional demand in Asia, where institutions want regulated infrastructure across the full asset lifecycle, not point solutions, and this partnership brings custody, staking, trading and tokenization together with a partner that shares that standard," said Abel Seow, Managing Director and Head of APAC at BitGo.

The agreement combines BitGo's institutional digital asset infrastructure with HashKey's regulated presence in Hong Kong.

"As institutional adoption of digital assets accelerates in Asia, HashKey's regulated footprint in Hong Kong and BitGo's global custody standard give institutions a trusted pathway across staking, trading, custody, and tokenization," said Leo Li, CEO of HashKey OnChain BG.

Services described in this release are available only to eligible clients and only where permitted by applicable law and regulatory requirements in each jurisdiction. Nothing in this release constitutes an offer or solicitation in any jurisdiction in which such an offer or solicitation would be unlawful.

About BitGo

BitGo (NYSE: BTGO) is the digital asset infrastructure company delivering custody, wallets, staking, trading, financing, stablecoins, and settlement services from regulated cold storage. Since 2013, BitGo has focused on accelerating the transition of the financial system to a digital asset economy. BitGo maintains a global presence and multiple regulated entities, including BitGo Bank & Trust, National Association, the first federally chartered digital asset trust bank owned by a publicly traded company. Today, BitGo serves thousands of institutions, including many of the industry's top brands, financial institutions, exchanges, and platforms, and millions of investors worldwide. For more information, visit www.bitgo.com.

About HashKey Cloud

HashKey Cloud is an institutional-grade staking and yield infrastructure provider under HashKey Holding Limited (HK.3887). Providing node validation services since 2018, it covers mainstream public chains and Layer 2 ecosystems, continuously delivering institutional-grade digital asset staking infrastructure and on-chain yield solutions for global institutional investors, funds, and underlying protocols to help institutional clients seamlessly access the Web3 yield ecosystem.

Forward-Looking Statements

Certain statements in this press release constitute "forward-looking statements" within the meaning of the federal securities laws. Words such as "may," "might," "will," "should," "believe," "expect," "anticipate," "estimate," "continue," "predict," "forecast," "project," "plan," "intend" or similar expressions, or statements regarding intent, belief, or current expectations, are forward-looking statements. These forward-looking statements are subject to various risks and uncertainties, many of which are difficult to predict, that could cause actual results to differ materially from current expectations and assumptions from those set forth or implied by any forward-looking statements. Important factors that could cause actual results to differ materially from current expectations include, among others, the highly volatile nature of digital assets, technical issues in connection with the integration of supported digital assets and changes and upgrades to their underlying network, heightened scrutiny of our industry and operations, the theft, loss, or destruction of private keys required to access any digital assets held in custody for our own account or for our clients, errors in executing client transactions or managing our own trading activities, and the other factors discussed in BitGo's Annual Report on Form 10-K filed with the U.S. Securities and Exchange Commission (the "SEC") on March 27, 2026, and its subsequent filings with the SEC, including subsequent periodic reports on Forms 10-Q and 8-K. Such forward-looking statements are based on facts and conditions as they exist at the time such statements are made and predictions as to future facts and conditions. While BitGo believes these forward-looking statements are reasonable, readers of this press release are cautioned not to place undue reliance on any forward-looking statements. The information in this release is provided only as of the date of this release, and BitGo does not undertake any obligation to update any forward-looking statement relating to matters discussed in this press release, except as may be required by applicable securities laws.

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Source: BitGo Holdings, Inc.