

Fanxiang Announces FanX Drive X3, Designed to Turn Existing PC Storage Into a Personal Cloud

FanX Drive X3 helps turn existing PC storage into a personal cloud, reducing reliance on cloud subscriptions and complex NAS setups.

HONG KONG, CHINA, August 11, 2026 /EINPresswire.com/ -- Fanxiang, a storage technology brand, today announced FanX Drive X3, a compact hardware-and-software solution designed to help users turn their existing PC and connected drives into a private cloud storage setup. The product will launch on [Kickstarter](#), targeting users who want remote file access, phone photo and video backup, file sharing, and basic NAS-like functionality without purchasing a dedicated traditional NAS or relying entirely on third-party cloud storage subscriptions.



FanX Drive X3 is shown connected to a laptop, illustrating its PC-based private cloud setup that helps users access, back up, share, and manage files using storage they already own.

Unlike a conventional external hard drive, the main FanX Drive X3 model is diskless. It does not provide a fixed storage capacity by itself. Instead, it works with the storage already available on a user's computer or connected external drives. The PC acts as the storage host, while the FanX Drive X3 hardware and FanXCloud software help enable remote access, backup, sharing, file management, and remote PC wake-up.

"Many people already have enough storage at home, but it is often difficult to access when they are away," said a Spokesperson at Fanxiang. "FanX Drive X3 is designed to make existing PC storage easier to use as a personal cloud, especially for users who do not want to build and maintain a traditional NAS."

FanX Drive X3 is intended for several common storage scenarios: creators managing large media files, families backing up phone photos and videos, remote workers accessing files outside the

home, and NAS beginners who want a simpler entry point into private storage.

FanX Drive X3 connects to a host computer through USB and works with the FanXCloud software to help users turn their existing PC and connected drives into a private cloud setup for remote access, backup, sharing, and file management.

At launch, Windows PC host support will be prioritized. Users will be able to access and manage files through supported devices including Windows, macOS, iOS, and Android via the FanXCloud app. macOS host support is planned through a future software update.

FanX Drive X3 also supports features such as automatic phone photo and video backup, one-click file sharing, remote file management, remote Wake-on-LAN, and system monitoring. Data transferred during remote access is protected with AES-256 encryption, while files remain stored on the user's own PC or connected drives.

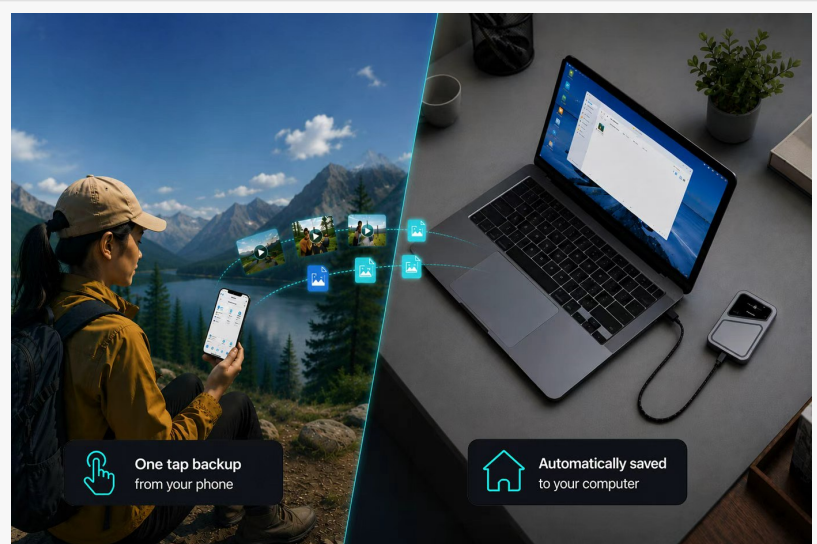
The Kickstarter campaign will include a diskless model as the main recommended option, along with planned storage-included versions

such as 512GB and 1TB configurations. Full pricing, shipping details, supported regions, taxes, duties, setup requirements, and technical FAQs will be provided on the Kickstarter campaign page when it officially launches. For more information, please visit official [FANXIANG website](#). FanX Drive X3 is part of Fanxiang's FanX Cloud product line, which focuses on personal storage, private cloud access, and AI-assisted file management.

About Fanxiang

Fanxiang is a consumer storage brand under Shenzhen Lingdechuang Technology Co., Ltd. The brand was initiated in 2017 and officially launched in 2018, initially focusing on SSDs, portable SSDs, and USB storage products. The company later expanded its product line to include NVMe SSDs, memory cards, card readers, and other consumer storage devices.

According to company materials, Fanxiang's founding team has more than 20 years of



FanX Drive X3 demonstrates phone-to-PC backup, helping users save photos and videos from a mobile device to their own computer storage while enabling remote access through the FanXCloud app.



FanX Drive X3 is shown alongside Mac and Windows devices, highlighting its role as a PC-based private cloud solution for helping users access and manage files across different computers and personal storage setups.

experience in the solid-state storage industry, with capabilities covering product design, R&D, manufacturing, testing, and quality control. The company has also built an intellectual property portfolio across storage-related technologies and has participated in international technology exhibitions including CES, IFA, COMPUTEX, and Global Sources Hong Kong Exhibitions.

FanX Cloud is Fanxiang's newer product line focused on private cloud storage and AI-assisted data management, marking the company's expansion from traditional storage hardware into connected storage and personal data management solutions.

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