

Leef Technology Introduces Bridge, First USB Flash Drive for Android Phones and Tablets, Macs and PCs

With Leef Bridge, Users Can Conveniently Share Large Files to Other Devices without Cloud Services or Wi-Fi Connection

San Francisco, CA & Marietta, GA – June 28, 2013 - Leef Technology today announced Leef Bridge™, the first USB flash drive for file sharing between Android phones and tablets, Macs and PCs. Leef Bridge is a simple, innovative USB flash drive that allows users to easily transfer files to other devices without the need for cables, cloud services, Wi-Fi or any type of data connection.

Leef Bridge features a micro USB connector and full-size USB connector that access the same memory so users can share content, photos, videos, music and documents to and from any compatible device. The memory utilized within Leef Bridge has fast read and write speeds to ensure slick [video](#) and music playback directly from the USB drive, without the interruptions or delays that accompany low-grade USB flash drive products. Designed in California by the Leef design team, Leef Bridge boasts a unique design featuring an exposed slide-and-lock tray, which enables users to easily switch to the USB connector appropriate for their device connection.

“Leef Bridge represents a major technical achievement,” said Jonny Anderson, partner and director of product design at Leef. “With all products we develop, we want them to represent something people want to own, for their functionality, design and style. Leef Bridge makes managing content on a phone as simple as plugging in a USB flash drive. It is really a life hack product.”

Leef Bridge is currently compatible with mobile devices operating Android Jelly Bean OS 4.1 or higher and a micro USB On-The-Go (OTG) connector. **Metago, the company behind ASTRO File Manager – the most downloaded content management application in the Android ecosystem – has teamed up with Leef to release an updated version of their app that provides users with a seamless experience using Leef Bridge and ASTRO File Manager.**

Instructions to download the app from Google Play are included on Leef’s product packaging. Although ASTRO File Manager is not required to be able to use Leef Bridge, it is recommended by the Leef design team for its intuitive file management system.

Leef Bridge is the latest addition to the company’s product set, which includes quality USB flash drives that demonstrate a variety of innovative materials and design features. The company’s approach to design was recognized in 2012 by *PC Magazine – Russian Edition*, which awarded Leef Fuse – the first patented USB drive with magnetic closure – “Best of the Year 2012” in the flash drive category.

Availability and Pricing

Leef Bridge is initially available for purchase in the USA at www.amazon.com and www.2Leef.com for a suggested retail price of \$17.99 for the 16GB

model and \$28.99 for the 32GB model. The pricing for the 64GB model, which is expected in stock in July, will be announced upon availability.

In addition, Leef Bridge is available for purchase at leading retailers in several international markets, including Russia, Asia and Central Europe.

About Leef

Leef Technology designs and develops consumer electronics products with the belief that creating better-designed products requires a willingness to take risks when other companies settle on industry norms. Leef began in 2010 based on one idea – build products that people want to own. For more information, visit www.2Leef.com.

About Metago

Metago is a leading mobile device application firm headquartered in the Atlanta, Georgia metro area. The Company sells Digital Lifestyle Management applications for managing and searching content and files distributed across mobile devices, cloud services, PCs and Macs. For more information on Metago, visit us online at <http://www.metago.net>.