FLASHTRUST™

KANGURU™
by iStorage®



Kanguru FlashTrust™
Quick Start Guide

iStorage provides the following helpful resources:

• website: www.istorage-uk.com • email: support@istorage-uk.com • Telephone: +44 (0) 20 8991 6260

iStorage Technical Support Specialists are available from 9:00 a.m to 5:30 p.m GMT, Mon - Fri.

Quick Start Guide

Thank you for purchasing the Kanguru FlashTrust™ - the first unencrypted flash drive with trusted firmware, protecting against "badUSB" attacks. Featuring RSA-2048 signed firmware, SuperSpeed USB 3.0, and a physical write-protect switch, it offers enterprise-level security without encryption—ideal for organizations needing strong safeguards with convenient, flexible file access.

Note: This is a Quick Start Guide only. The comprehensive user manual can be downloaded from our website at: https://istorage-uk.com/product-documentation/

1. How to use the FlashTrust on Windows, macOS, and Linux

Getting Started:

1. Start up your computer and boot into Windows, macOS, or Linux.

2. Plug the Kanguru FlashTrust into an available USB port.

3. Your operating system will automatically recognize the drive.

Windows: The system may briefly install drivers the first time you use the device. Once installed, the drive will appear in File Explorer under this PC as a removable storage device.

macOS: The drive will mount automatically and appear on your desktop and in Finder under Locations.

Linux: Most modern distributions will detect the drive automatically, and it will appear in your file manager under Devices. If not, it may need to be mounted manually.

Once the drive appears, you can begin transferring, saving, or opening files as with any standard storage device.

How to Safely Remove the FlashTrust

To lock the drive, safely eject the FlashTrust from your operating system and then unplug from the USB port. If data is being written to the drive, ejecting the drive will result in incomplete data transfer and possible data corruption.

2. How to set the FlashTrust as Read-Only

The FlashTrust features a built-in physical write-protect (Read-Only) toggle switch located on the side of the device that provides an extra layer of security by allowing users to easily toggle between Read-Only and Read/Write modes. This simple yet powerful function safeguards data from accidental deletion, modification and malware while ensuring maximum flexibility.

How to set the FlashTrust as Read-Only:

1. Locate the toggle switch on the side of the device.
2. The **Read/Write** mode is with the toggle switch in the '**DOWN**' position indicted by an unlocked padlock **(🔓)**
3. To set the FlashTrust as **Read-Only** flip the toggle switch to the '**UP**' position.

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