



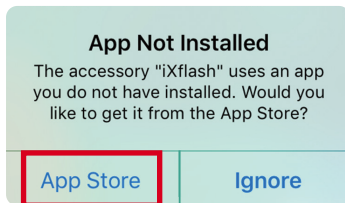
iXflash

Quick Start Guide / App for iXflash series USB Drive

English version v3.0

1) Download App

Scan the QR Code below to download the "iXflash" App from the App Store or insert the iXflash into your iPhone or iPad and follow the prompts.



2) Main Page

Camera icon : Record live videos & take pictures that will be stored directly onto the iXflash drive.

iXflash icon : View all content stored on the iXflash drive.

iPhone icon : View all content stored on the iXflash App located on your device.

Photos / Videos icon : Shortcut to all pictures/videos stored on the iXflash and iXflash App.

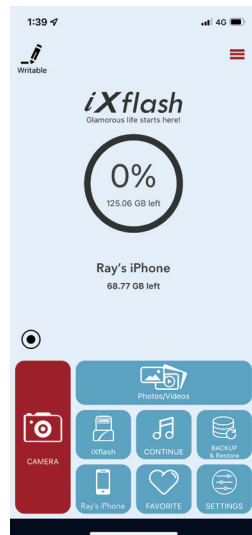
Favorite icon : View the list of files that you marked as favorite.

Backup & Restore icon : Backup or restore all videos and photos stored on the iDevice.

Settings : Adjust settings for the iXflash drive.



Continue icon : One touch to continue viewing or playing the last file or media you opened.



3) Backup & Restore



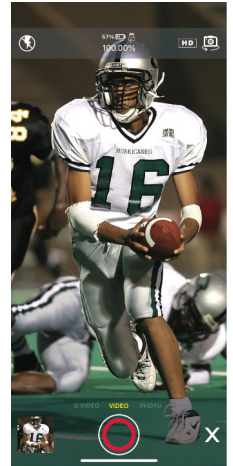
Touch the Backup & Restore icon to backup all or selected photos/videos stored on your iDevice and iCloud* or restore photos/videos onto a new or existing iDevice.

*iDevice must be connected to the internet via Wi-Fi or Cellular Data to backup iCloud.

4) Capture & Save Videos/Photos Directly onto the iXflash Drive



1. Touch the Camera icon
2. Record video or take photos as normal
3. Video(s) and image(s) will be stored directly onto the iXflash drive



5) File Manager

Select location of files :



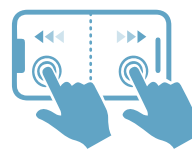
Able to view, move, play, and manage all files stored on the iXflash USB drive



Able to view, move, play, and manage all files stored in the iXflash App

6) Watch All Your Videos with Ease

1. One touch to watch your last viewed video.
2. View playback history
3. User-friendly interface supports fast-forward / backward and volume adjustment simply by using the swipe and /or double-tap gestures.



| Fast backward/forward 10 sec



| Adjust brightness



| Adjust volume

7) View Files on the Computer

View and manage all files stored on the iXflash through a computer :

- 1) Connect the USB side of the iXflash to any corresponding USB port on a computer.
- 2) Open the drive associated with the iXflash on the computer.
- 3) Access any files stored on the iXflash.