

4 In 1 OTG Card Reader

User Manual

LOYALTY -SECU

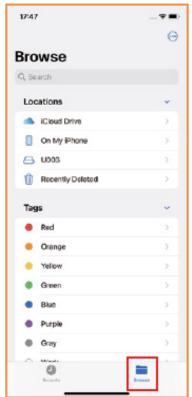
www.loyalty-secutech.com

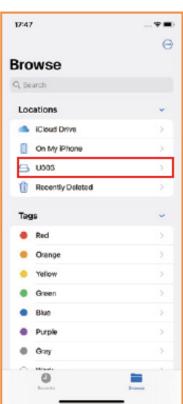


[How to check whether the USB flash drive is recognized]

Find "File" on the device desktop, click "Browse" in the lower right corner after entering the interface, and you can see the flash drive under "My iPhone".







- 1. Find the "File" icon in the picture
- 2. Click "Browse" in the lower right corner
- 3. Select "U003" to enter

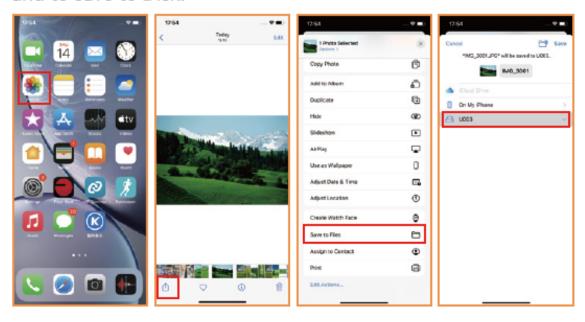
Note: The name of each flash drive is different





[Transfer pictures and videos to flash drive]

Go to Phone Photos, select the image/video you want to export, click the arrow icon" "in the lower left corner, select Save to Files and to save to Disk.



- 1. Go to Phone Photos and select the photos/videos you want to import
- icon in the lower left corner
- 2. Click the "arrow" 3. Select Save to "File"
- 4. Save

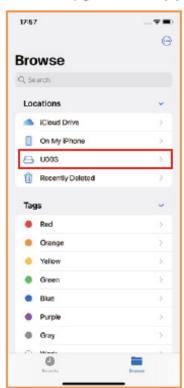
After the operation is completed, the photos in the iPhone can be stored to the external flash drive



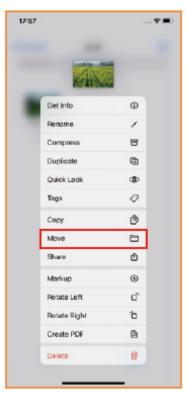


[Import the files from the flash disk into the device]

Enter the flash disk, long press the file to be imported, and then select "Move" after the interface pops up, select on My iPhone, click Copy in the upper right corner.



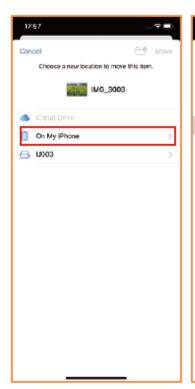




- 1. Enter the browse page and enter "U003"
- Long press the file
- After the interface pops up, select "Move"











- 4. Select "on My iPhone"
- 5. Click Copy in the upper right corner
- 6. Import succeed

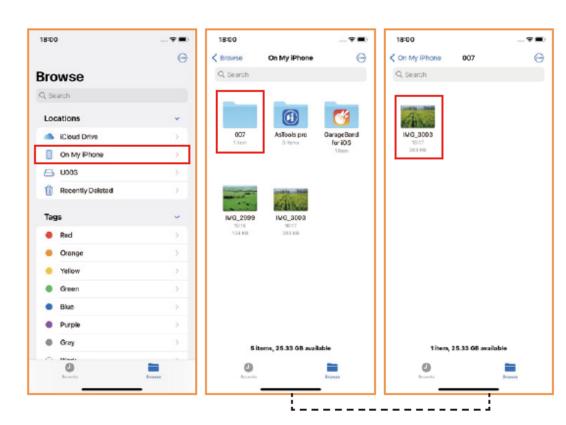
Once the operation is completed, the photos from the external flash drive can be imported into the device





[Export device files to flash drive]

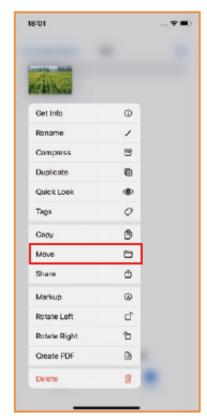
Go to My iPhone, select the document you want to export and then select Save to File, save to Flash drive.



- Browse the page and enter "My iPhone"
- Select the file to export

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- want to export and interface will pop up
- 3.Long press the file you 4. Select "Copy" to flash drive and save to flash drive
- Export is succeed

[Android Micro/Type-C Smartphone Instructions]

Note: Android phone needs to have OTG function

Note: Your Android phone must have the OTG function.

Android phones with OTG functionality can be plug-and-play. If you want to learn how to use OTG on your mobile phone, you can search for the OTG usage method specific to your phone model.

(Different mobile phones may use different methods.)





SD Card Reader Troubleshooting:

- 1. Confirm whether the memory card has sufficient capacity.
- 2. After inserting the memory card into the card reader, you can format the memory card first.

3. Confirm whether the correct card reading path is found:

When using different memory cards, different names will be displayed where the U disk is displayed. It does not display U003, but displays different names based on the main chip of the memory card.

- 4. For Android phones, you can find the corresponding card reader (i.e. U disk) in the File Manager of the phone.
- 5. Confirm whether the memory card is inserted into the correct position. If the memory card is not inserted into the correct position, the data will not be read. If the card is inserted backwards, the data will not be read.

6. Make sure your Android smartphone have the OTG function

Android phones with OTG functionality can be plug-and-play.

If you want to learn how to use OTG on your mobile phone, you can search for the OTG usage method specific to your phone model.

(Different mobile phones may use different methods.)





Shenzhen LOYALTY-SECU Technology Co., LTD

No4 Lane10 Qiaolian West, Hebei Village, Bantian Community, Longgang District, Shenzhen 518129, China.

Tel: 86-755-8837 0149 Fax: 86-755-8837-0149