

NK-940

1. Description:

Lightning ,USB2.0 and Micro 3 in 1 multifunctional storage device is design for assembling independent product of every interface , we can read and transfer data easily through it and its capacity is 128G。

2. Parameter :

Working Voltage : 3.3V-4.0V

Lightning Interface : 12M/S-16M/S

Micro Interface : 10M/S-16M/S

USB2.0 Interface : 10M/S-16M/S

The relevant data above is measured by the development department. The actual operating current and transmission speed may vary due to the different type of devices and accessories.

3.Compatibility

1 : The real capacity would be a little different from 128G

2 : Android devices need to support OTG function and please make sure the storage devices would be FAT32 format before you use it.

3 : USB2.0 interface supports PC with USB interface.

4.Feature

1. Ultra-thin fashion design , easy to carry ;
- 2 : Lightning ,USB2.0 and Micro solve different requirement for interfaces
- 3: Big capacity can solve daily needs for saving files

5. Attention :

1 : IOS device need to find and download "i-Flash Device HD" in APP STORE when you use lightning interface。

2 : Micro interface hides in the USB interface , separate apart the USB interface when you use it。

3 : The format of storage cards should be FAT32 due to the restriction of Android system , the Android may not recognize other format, please make sure the storage devices would be FAT32 format before you use it.

4 : If the device has no respond or can't be recognized, turn on/off the OTG function or the USB mode for testing(Open the USB mode before using the adapter and you can search "how to open the USB mode of phone" online)

6.Operation

IOS system

- 1 : Please click "Permit to access" when you access PHOTO, RECORD, MUSIC and CONTACT LIST first time
- 2 : Plug storage device into your iOS device , open APP , click device , then you can find all the files
- 3 : You can check the instruction of the operation of APP , open APP , then click the top right corner and you will see it

Android system

- 1 : Plug TYPE-C or Micro of storage device into corresponding interface of your Android device , your device would recognize and pop up"Open USB storage device or not"automatically, access and check the "File Management" if it no respond , you can operate the files when you enter the relevant file system ;
- 2 : You can see OTG device when you enter File Management , and you transfer the files from OTG device to Android phone two-way , (Please replug the adapter and make sure the OTG function is opened if the device has no respond) 。