

## **Operational Description of the equipment**

### **Step 1 – Charge your Wi-Drive Device**

Before using, make sure your Wi-Drive™ is fully charged. To charge, connect the included USB cable to your Wi-Drive's mini USB port (1) and the other end into an available USB port on your computer or to a USB wall adapter. The green power light will stop flashing when Wi-Drive is fully charged.

### **Step 2 – Add Content to your Wi-Drive**

Windows users: When connecting your Wi-Drive to your computer, two drive letters will appear in Windows Explorer — one Read-Only labeled "CDROM" and one Removable Disk labeled "WI-DRIVE" Double-click on the drive labeled "WI-DRIVE" to add your content. Transfer your files the same as you would for any USB drive; drag or copy files from your computer to your Wi-Drive device

Mac users: By default when connecting your Wi-Drive to your computer, two drives will appear on your desktop — one Read-Only labeled "CDROM" and one Removable Disk labeled "WI-DRIVE" Double-click on the drive labeled "WI-DRIVE" to add your content. Transfer your files the same as you would for any USB drive; drag or copy files from your computer to your Wi-Drive device.

(It is recommended that you organize your content by creating folders, e.g., "Videos, Music, Pictures and Documents")

### **Step 3 – Download Kingston's Free Wi-Drive App from the**

#### **App Store**

Visit Apple's App Store and search for "Kingston Wi-Drive".



Figure 1 – Kingston's Wi-Drive App Icon

## Step 4

Power on the Wi-Drive by pressing the On/O\_ button (2).\*

\*Note: After you power on, wait for Blue Wi-Fi Activity Light to start \_ashing before proceeding to the next step(3).

## Step 5

Go to the Settings icon on your iPad®, iPhone®, or iPod® touch and select Wi-Fi. Con\_rm that Wi-Fi is ON. Select “Kingston Wi-Drive” under “Choose a Network” and click on it to connect to it.

## Step 6

Once connected, open the Kingston Wi-Drive app on your iPad, iPhone, or iPod touch and enjoy your new expanded storage.

## Step 7

Share your content with as many as three users by having them follow steps 3 to 6.

### FRENCH

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Step 3 – Download Kingston’s Free Wi-Drive App from the App

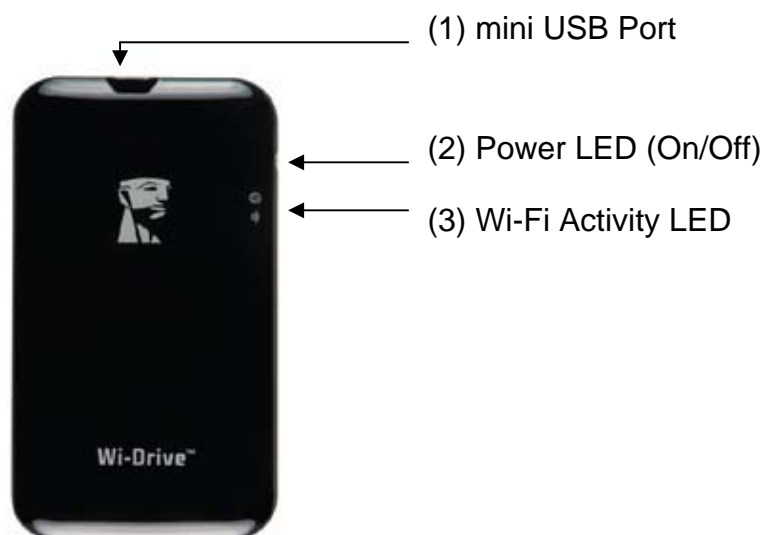


Figure 2 – Kingston’s Wi-Drive

1. Product Name : Wi-Drive  
Model : WID
2. Power Source : ☒ DC 5 V, 1 A; ☐ AC \_\_\_\_\_ V, \_\_\_\_\_ A
3. Frequency Band : 2412~2462GHz
4. Number of Channel : 11(802.11b,g), 7(802.11n)
5. RF Output Power (ERP or EIRP) : 0~13.5 dBm = 0~ 22.38 dBm \_\_\_\_\_ W
6. Modulation Type : OFDM
7. Mode of operation (duplex, simplex, half duplex) : duplex
8. Bit Rate of Transmission : 0~150Mbps
9. Antenna Type : chip Antenna
10. Antenna gain : 0 dBi
11. Operating Temperature Range : -20 ~ +50 °C
12. Channel bandwidth : 20/40 MHZ