

## Carry Series:

### HDD Duplicator – IQ112



### Features

- ✧ **Copy Performance:**
  - Stand-alone, FPGA-based operation (Non PC-based).
  - Speed transfers up to 7.2GB/min. Support 1-1 Duplication.
- ✧ **2 Copy Modes:**
  - Quick copy (Data & System):
    - Copy data and system only. Supports Windows, Mac and Linux.
  - Whole HDD:
    - Bit-for-bit copy whole HDD.

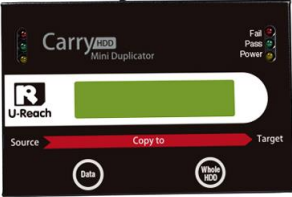
### Compatibilities

- ✧ Supports all brand of 2.5"/3.5" SATA HDDs and SSDs.
- ✧ Supports 2.5"/3.5" IDE, iVDR, eSATA, mSATA, Micro SATA, M.2 (NGFF), and CFast (Requires adapters).
- ✧ Support GPT, MBR format.

### Hardware Design

- ✧ Light weight, tiny size and portable.

## Specifications

<b>Photos</b>		
<b>Models</b>	<b>IQ112</b>	
<b>Targets</b>	<b>1:1</b>	
<b>Specifications</b>	Maximum Transfer Speed	7.2GB/min. *Actual performance is dependent on HDD transfer speeds*
	Capacity	Supports the latest market available capacity. Designed support capability up-to 18TB+.
	Operation Type	Stand-alone, FPGA-based operation (Non PC-based)
	Supported Languages	English or Japanese
	LCD Display	Backlit Monochrome LCD Display
	LEDs	3 LED (Red/Green/Yellow) Indicators per port
	Control Panel	4 Push Buttons (▲, ▼, OK, ESC)
<b>Features</b>	Copy Modes	System & Files, Whole HDD
<b>Compatibilities</b>	Compatible Devices	1.8"/2.5"/3.5" SATA HDD and SSD
	Compatible Devices (with required adapter)	2.5"/3.5" IDE, mSATA, micro SATA, eSATA, iVDR, M.2(NGFF), CFast, SATA DOM.
	Supported Formats	Quick Copy: Windows (NTFS), FAT16/32/64, and Linux (Ext2/3/4), Mac (HFS/HFS+/HFX) Whole HDD Copy: All Formats
	Advanced format	Support MBR, GPT, advanced format HDD
	Supported O/S	All (Windows, Linux, RAID, Other stand-alone systems)
<b>Hardware Specifications</b>	Power Supply	Input: 100V-240V ~ 50-60Hz Output: 12V 5A
	Temperature	<b>Working:</b> 5°C ~ 45°C (41°F ~ 113°F) <b>Storage:</b> -20°C ~85°C (-4°F ~ 185°F)
	Humidity	<b>Working:</b> 20% ~ 80% <b>Storage:</b> 5% ~ 95%
	Dimensions (cm)	11.5 x 8 x 3
	Weight (g)	360
	Certifications	FCC, CE, RoHS