

USB 2.0 Portable Smart Storage

Backup your data from PC or CF at anywhere, anytime



US01N is a compact-sized personal storage device with a built-in high capacity 2.5" Hard Drive and a Compact Flash (CF) Card Reader. All the digital data, such as image files, can be exchanged internally between CF Card and Hard Drive without a PC.

Whenever you connect the **US01N** to a PC by its USB2.0 interface, data files can be uploaded / downloaded between PC and **US01N** at remarkable 480Mb per second.

US01N is specially designed for both Digital Camera and computer heavy users. By its pocket size design and built-in rechargeable battery, users will be able to store, refresh CF, and share files with other computers at anywhere and anytime, moreover, it works very fast !

Features

- Built-in CF card reader. By using a CF interface adapter, **US01N** will be compatible with most common used digital camera memory cards.
- Data can be transferred from a CF card to the built-in HDD and refresh CF card easily by pressing a button without PC connecting.
- Without PC connecting, the built-in graphic LCD will display the working status clearly.
- Connect with PC by USB2.0 interface, **US01N** is recognized by OS as a multi-functional USB device with card reader and HDD.
- By superior built-in Li-ion battery and charging circuit, **US01N** is able to be recharged by an AC adapter and work at anywhere.

Device / OS Supportability

- USB2.0 interface :
PC with USB2.0 port built-in,
Windows98/98SE/ME/2000 (our exclusive driver)
Windows XP (Microsoft standard driver)
- For USB1.x interface
IBM PC compatible with USB1.x port built-in
Windows 98SE/ME/2000 (our exclusive driver)
Windows XP (Microsoft standard driver)

Package Contents

- US01N (main unit)
- USB 2.0 High-Speed cable
- AC adapter
- Driver CD

Dimension / Weight

- Main Unit 91(W) x 138(L) x 33(H)mm, 300g

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Functions

- Automatically data backup from CF card to built-in HDD.
- Data backup from CF card to HDD / Restore data from HDD to CF card / Move CF card data to HDD / Erase CF card data
- Built-in CPU controls USB2.0ATA, EIDE-USB and EIDE-Flash ATA data streams.
- Built-in high capacity 2.5" EIDE(ATA) HDD.
- High speed USB2.0 interface for up to 480 Mbp/s data transferring with computer
- Compact Flash card reader compatible with Type-I and Type-II.
- 100 x 64 graphic LCD displays function list and working status.
- Built-in Li-Ion rechargeable battery for operating independently at anywhere.
- Intelligent Recharge Voltage Monitoring design to provides high quality working power.
- Built-in EEPROM stores user's personal

US01N Specifications

● CPU	NB85E	60MHz
● USB	B Type Connector	USB2.0
● HDD	EIDE(ATA) 2.5"	20GB (Standard)
** Other capacity is available by customer's request.		
● CF Card	Type I & II	Flash ATA
● LCD	100 x 64	Graphic
● Battery	Li-Ion Rechargeable	3.3V
● Adapter	AC/DC	5V DC output
● Indicator	Power	On/Off
	Access	HDD Status
	Charge	Charge Status
	Enter	Action Confirm
● Weight	Main Unit	300g
● Dimension		91(W) x 138(L) x 33(H)mm

* Design and specification are subject to change without previous notice
 * For up-to-date product information, please visit <http://www.aplux.com>