

- **i303** Single bay external enclosure offers eSATA and USB 2.0 host interface simultaneously which can provide high speed transfer rate and moving data conveniently, even if using it with a Notebook.
- The aluminum material body prevents hard disk from overheat.
- Hot-Swappable tray module designed to exchange drive easily.

## Product Features

### Efficient and convenient

The unit has two host interface; eSATA and USB2.0 both offer high transfer rate for data movements.



### Noble material

Dissipate heat with the best aluminum alloy outer cover, the heat exhaust holes on both sides on the rear appear with blue cool lights.

### Hot-Swap tray module design

This feature offers flexibility to change different tray and hard disk without the unit power down.

### High data transfer with low price

SATA and USB2.0 are already being integrated into the many systems board and are gradually becoming the standard specification for storage interface. This will offer a great use of these units and eliminate the need of using Firewire and SCSI interfaces.

### Tray Compatibility with SR-3611 & SR-2611

Trays from i303Tank are interchangeable with SR-3611 and SR-2611. This offers flexible movement of hard drives containing data between these units.



## Specification

<b>Model No.</b>	<b>i303-1S-SB2</b>
<b>Host Interface</b>	SATA II (300 MB/Sec) + USB2.0(56MB/Sec) Combo
<b>Drive Interface</b>	SATA I 1.5Gbs / SATA II 3.0 Gbs
<b>System Requirement</b>	Windows 98/SE/ME/XP/2000 ; Mac OS 9.0 or higher
<b>Power Supply</b>	Dual 12V & 5V DC Adapter
<b>Case Material</b>	Aluminum
<b>Dimension</b>	40Wx200Lx120H mm
<b>Weight</b>	720g