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# User Manual



**USB 2.0 enclosure ALU for 3.5" SATA HDD**  
silver (AIX-SUB3A1-S) / black (AIX-SUB3A1-B)

## Package Contents

### In the box you will find:

- USB 2.0 enclosure ALU for 3.5" SATA harddisks
- USB 2.0 cable
- AC-Power Adaptor 5V/12V
- Power cord for power adaptor
- Mounting Rails to install the harddisk
- Vertical Stand for the enclosure
- Screwdriver
- Driver CD for Win98 SE

**If there are any parts missing, please contact your dealer!**

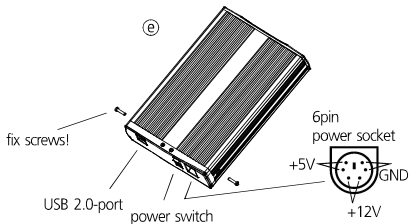
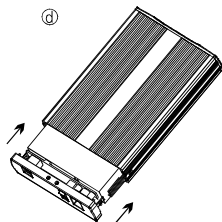
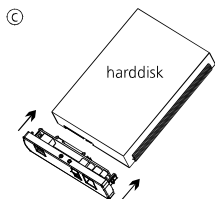
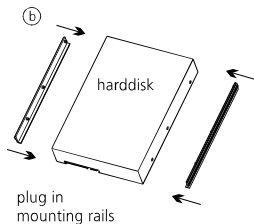
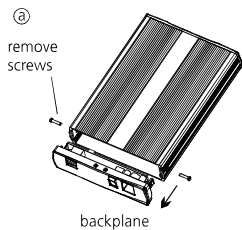
## Installation of a 3.5" SATA harddisk



### **CAUTION!**

Only use in dry locations. Only use with provided power supply. Do not open power supply!

- a) Remove the screws with the provided screwdriver at the back of the enclosure and pull out the backplane carefully.
- b) Plug in the mounting rails on the harddisk.
- c) Connect the backplane to the harddisk.
- d) Carefully insert the harddisk with the attached backplane into the enclosure.
- e) Fix the mounting screws carefully. Do not fix the screws too tightly to prevent any damages.
- f) With the provided USB-cable, now connect the USB-port of your PC (recommended USB 2.0 for full speed) and the USB-port of the enclosure.
- g) Plug in the power cord of the power adaptor in an adequate outlet (100-240VAC) and connect the 6pin-connector of the power adaptor to the enclosure.



h) Now, power on the enclosure if you use Windows ME/2000/XP, MAC OS Version 9.0 above or an actual LINUX-distribution. Your harddisk will be recognized automatically by the operating system.

**For Win98 SE an additional driver must be installed from the provided Driver CD.**



## Driver Installation for Win98 SE

Do not power on the enclosure, but first insert the provided DRIVER CD into your CD-ROM drive. Open the folder **DRIVERS/JMICRON** and install the driver with doubleclick on **SETUPEXE**.

After finishing the installation-routine you now can power on the enclosure and Win98 SE will automatically recognize the device.

## Additional Hints / Troubleshooting

- If you use a brand-new harddisk, it is necessary to partition and format the harddisk. Please follow the instructions of your operating system.
- To prevent data loss, you should always use the function "Safely remove" if you want to remove the enclosure during running PC.
- Some harddisks become very hot during operation. To prevent malfunction/damage we recommend to use an adequate cooling for the enclosure - especially in hot environments, or to use another harddisk type.

Actual drivers, support information and information about other aixcase-products you will find at our website

**<http://www.aixcase.com>**