

WELLAND

3.5" S.M.A.R.T. Disk



**Predictor
ME-740SD-S**

ME740SD-S is a 3.5 inch S.M.A.R.T. hdd case embeded with **Self-Monitoring Analysis and Reporting Technology**.

The S.M.A.R.T. external enclosure not only can auto-detect your HDD without a PC, but also it can predict HDD failure & working status. In addtion, it supports One Touch Backup function.

The hdd box is the best choice for storage, protection, and reminder solution.

Specification:

| | |
|----------------------|---|
| Model Name | Predictor |
| Model Number | ME740SD-S |
| Color | Black |
| Material | Aluminum |
| Application | Any 3.5" SATA hard drive |
| Interface | SATA to USB2.0 |
| OS Supported | <ul style="list-style-type: none">● USB storage mode: Windows98SE/ME/2000/XP,Vista, MAC O.S 9.X above● S.M.A.R.T. AP: Windows 2000, XP, Vista● OTB AP: Windows 98SE/ME/2000/XP/Vista |
| Main function | Typical USB 2.0 storage device. SMART indicator: Good/Warning/Dangerous Good: Embedded HDD is good, nothing wrong Warning: Embedded HDD got something strange, but not so critical. Dangerous: Embedded HDD is at critical condition, user should backup file and replace new HDD immediately. SMART monitor software to help user get details resume of HDD for status. |
| File system | FAT16/32, NTFS |
| Power Supply | Input : AC100-240V, 0.8A, 50/60Hz Output : DC +5V/2A, +12V/2A – 34W |
| Accessories | <ul style="list-style-type: none">● 34W External Power Adapter● USB cable● Driver CD● Manual● Screw Pack● Stand |
| Packing | 10 sets/Carton |

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Enclosure Dimension 198 x 125 x 33mm (L x W x H)

The definition of the Predictor's LED



Green LED means the hard drive works in "good" condition.

Yellow LED means the hard drive still works fine , but some S.M.A.R.T. parameters are close to their life cycle , so it shows "warning" to the user.

Red LED means the hard drive is in "dangerous" condition as some S.M.A.R.T. parameters are out of their life cycle. Data backup is strongly recommended during this period.

*Install the Predictor's software to see all S.M.A.R.T. parameters in detail.