



## EnhanceRAID Hard Drive Compatibility List

Last Updated on November, 2011

| Compatible Hard Drive Models |               |      |       |             |                    |                 |
|------------------------------|---------------|------|-------|-------------|--------------------|-----------------|
| Capacity                     | Interface     | RPM  | Cache | Form Factor | Drive Manufacturer | Drive Model     |
| 1TB                          | SATAII / 3Gb  | 7200 | 16MB  | 3.5         | Seagate            | ST31000528AS    |
| 1TB                          | SATAII / 3Gb  | 7200 | 32MB  | 3.5         | Western Digital    | WD1002FBYS      |
| 1TB                          | SATAII / 3Gb  | 7200 | 64MB  | 3.5         | Western Digital    | WD1003FBYX      |
| 1.5TB                        | SATAII / 3Gb  | 7200 | 16MB  | 3.5         | Seagate            | ST31500341AS    |
| 2TB                          | SATAII / 3Gb  | 7200 | 32MB  | 3.5         | Hitachi            | HDS722020ALA330 |
| 2TB                          | SATAII / 3Gb  | 7200 | 64MB  | 3.5         | Western Digital    | WD2003FYYS      |
| 2TB                          | SATAIII / 6Gb | 7200 | 64MB  | 3.5         | Seagate            | ST3200641AS     |
| 2TB                          | SATAIII / 6Gb | 7200 | 64MB  | 3.5         | Hitachi            | HDS723020BLA642 |
| 3TB                          | SATAIII / 6Gb | 7200 | 64MB  | 3.5         | Hitachi            | HDS723030ALA640 |
| 3TB                          | SATAIII / 6Gb | 7200 | 64MB  | 3.5         | Seagate            | ST33000651AS    |
| 300G                         | SASII / 6Gb   | 15K  | 16MB  | 3.5         | Seagate            | ST3300657SS     |
| 450G                         | SASII / 6Gb   | 15K  | 16MB  | 3.5         | Seagate            | ST3450757SS     |

| EnhanceRAID Models |        |        |        |
|--------------------|--------|--------|--------|
| E400IP             | E400FR | E400MS | E800MS |
| Y                  | Y      | Y*     | Y*     |
| Y                  | Y      | Y      | Y      |
| Y                  | Y      | Y      | Y      |
| Y                  | Y      | Y*     | Y*     |
| Y                  | Y      | Y      | Y      |
| Y                  | Y      | Y      | Y      |
| Y                  |        | Y      | Y      |
| Y                  |        | Y      | Y      |
|                    |        | Y      | Y      |
|                    |        | Y      | Y      |

**Note:**

\* Compatibility depends on HBAs. Please check with your HBA vendors to ensure HDD compatibility.