# RECOMMENDATIONS

## EH Series Hardware Recommendation List

**Note:** We highly recommend not applying the Samsung Hard disk drive to the SA/XR/EXR DVR products for recording or backing up video files.

### SATA HDD

| Brand | Model | Capacity |
|---|---|---|
| Hitachi | HDT725050VLA360 | 500GB |
| Seagate SV35.3 | ST31000340SV | 1TB |
| Seagate SV35.2 | ST3500630SV | 500GB |

### PTZ Camera  (visit our website support/download page for a complete list)

| Brand | Product Number |
|---|---|
| AmericanDynamics | UltraS - all products |
| Canon | VC-C4R |
| CD55 | all products |
| DiGiDome | DRX -502A (DOH-240) |
| DMP23-H2 | DMP23-H2 |
| DynaColor | All products |
| Eastel | all products |
| ELMO | PTC -200C |
| Fastrax II | HID-2404 |
| JVC | TK-C676 / TK-C675 |
| Lilin | PIH 717X / 7000 / 7600 / PIH 7622/ 7622DH / 7635DH |
| MD101 | all products |
| MicroJack-P | all products |
| NiceCam | all products |
| Panasonic | WV-CS850 / WV-CW860 / WV-CS950 / CS850B / CW860A / WV-CZ352 |
| Pelco | Pelco-D/ Pelco-P |
| Philps | TC8560, TC700 |
| SamSung | SCC-641 |
| Sony | 15-CZ45-1 /EVI-D70P |
| Yoko | all products |

### Raid System

| Brand | Product Number |
|---|---|
| Stardom | SR3610-2S-SB2 |
| AVerDigi | RA4000e |

**PDA Basic requirement**

Notice: This feature is only available on version 5.1 or above AP. For customers who are using 5.0 version of AP, please visit the Support/Download page to download and upgrade to the latest version of AP

1. CPU: Arm architecture, for example, Intel Xscale.
2. OS: MS Window Pocket PC 2002/2003 or Mobile 5 and above.
3. GPRS or WLAN module is recommended.

**Symbian Smartphone Basic Requirement**

Notice: This feature is only available on version 7.1 or above AP. For customers who are using v5.7, v.5.5, v5.1 or v5.0 version of AP please visit the Support/Download page to download and upgrade to the latest version of AP

1. OS:Symbian Smartphone
2. The OS needs to support JAVA MIDP 2.0(JAVA2 ME)
3. Network module such as WAP, GPRS, WLAN, etc is required.

*Hardware recommendations are the minimum required hardware specifications for running our systems and not a guarantee to achieve the best performance of our DVR systems. Hardware specifications required to achieve the best performance of our DVR systems are subjected to different system settings and operation conditions.