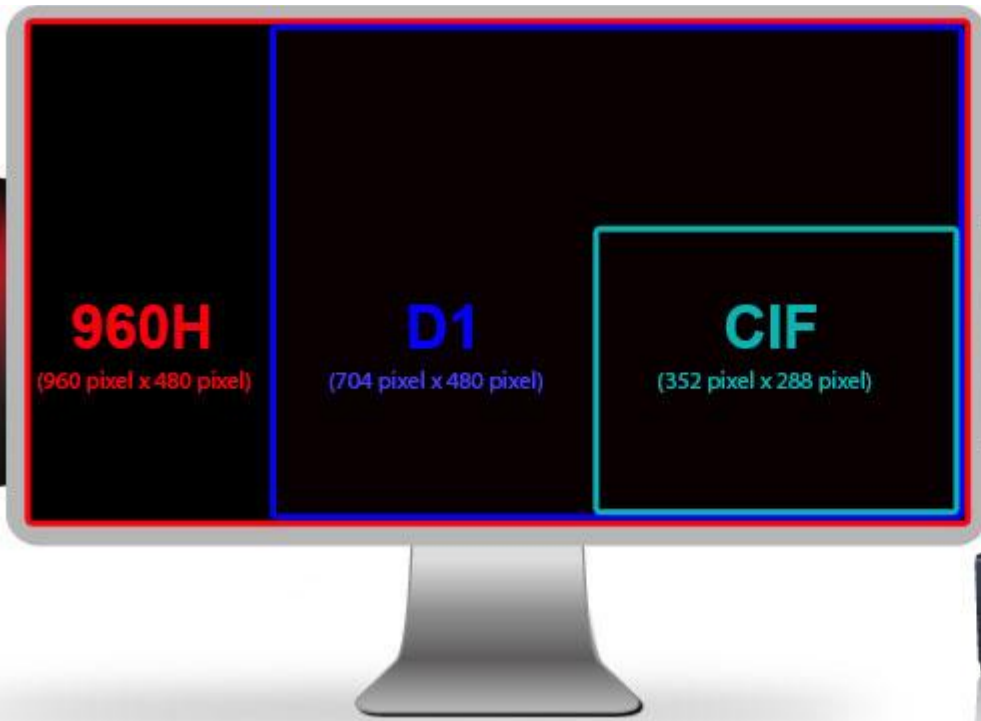


The New Upgraded 960H DVR's

Get 36% larger image than D1



Intro:

960H DVR's perform in higher resolution by 36% compare with D1 at ratio of 16:9. Nowadays, with increasing resolution of Analog camera's sensors and the improved abilities to produce over 700 TVL, 960H DVR will be the right choice for you. While capturing a high resolution video feed with D1 DVR, the image resolution is subject to D1 resolution which is 704 horizontal pixels so all TV lines greater than 704 are actually discarded by the DVR. With 960H DVR you will get 960 Horizontal pixels so the camera's high resolution is actually captured as a high resolution video recording on your DVR.

Why 960H?

Higher Resolution Recording: Security cameras and DVRs that are capable of recording at this resolution provide superior images that are 36% larger than D1 and more than 500% larger than CIF.

Better Image Quality: Recording larger images provides a larger amount of image detail. Images are sharper and contain more details so it will be easier to distinguish between objects that are close together.

True to Life: 960H resolution creates a wide-screen picture that does not need to be stretched in order to fit on wide-screen TV's and monitors.

Backwards compatible: 960H DVR's are still using analog standard (CVBS) and backwards compatible with all standard analog cameras.

Product Introduction



Small Case

- | | |
|---|--|
| <p>4CH</p> <ul style="list-style-type: none"> ● SA-4100SHX:
4ch Video – 960H @ 100/120FPS
2ch Audio in / 1ch Audio out
PTZ Support
1HDD support (up to 3TB)
No Alarm <p>8CH</p> <ul style="list-style-type: none"> ● SA-8200HDX:
8ch Video – D1 @ 200/240FPS,
960H @ 100/120FPS
2ch Audio in / 1ch Audio out
1HDD support (up to 3TB)
No Alarm
PTZ Support <p>16CH</p> <ul style="list-style-type: none"> ● SA-16400NX:
16ch Video – CIF @ 400/480FPS,
960H @ 100/120FPS
2ch Audio in / 1ch Audio out
1 HDD support (up to 3TB)
No Alarm
PTZ Support | <ul style="list-style-type: none"> ● SA-4100SHE:
4ch Video – 960H @ 100/120FPS
4ch Audio in / 1ch Audio out
PTZ Support
1HDD support (up to 3TB)
4 Alarm in / 1 Alarm out <p>8CH</p> <ul style="list-style-type: none"> ● SA-8200HDE:
8ch Video – D1 @ 200/240FPS,
960H @ 100/120FPS
4ch Audio in / 1ch Audio out
1HDD support (up to 3TB)
8 Alarm in / 1 Alarm out
PTZ Support <p>16CH</p> <ul style="list-style-type: none"> ● SA-16400HDE:
16ch Video – D1 @ 400/480FPS,
960H @ 200/240FPS
4ch Audio in / 1ch Audio out
1 HDD support (up to 3TB)
16 Alarm in / 1 Alarm out
PTZ Support |
|---|--|



1U Case

- 8CH**
- **SA-8200SH (1U):**
8ch Video – 960H @ 200/240FPS
4ch Audio in / 1ch Audio out
2 HDD support (up to 3TB)
PTZ Support
8 Alarm in / 1 Alarm out
- 16CH**
- **SA-16400SH (1U):**
16ch Video – 960H @ 400/480FPS
4ch Audio in / 1ch Audio out
2 HDD support (up to 3TB)
PTZ Support
16 Alarm in / 1 Alarm out



2U Case

- 16CH**
- **SA-16400SH (2U):**
16ch Video – 960H @ 400/480FPS
16ch Audio in / 1ch Audio out
8 HDD support (up to 3TB) / 1 E-SATA
Support
PTZ Support
16 Alarm in / 4 Alarm out
- 32CH**
- **SA-32800SH (2U):**
32ch Video – 960H @ 800/960FPS
16ch Audio in / 1ch Audio out
8 HDD support (up to 3TB) / 1 E-SATA
Support
PTZ Support
16 Alarm in / 4 Alarm out

