

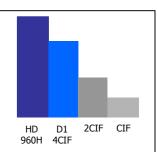
HD IMAGERY ON AN ANALOGUE PLATFORM



Digital Video Recording

GOOD QUALITY LIVE PICTURES DON'T ALWAYS MEAN GOOD QUALITY RECORDED IMAGES. HD960H RECORDERS WITH COMPATIBLE CAMERAS CAN PROVIDE SUPERB RECORDED IMAGE QUALITY COMPARABLE WITH THE LIVE IMAGES.

These images from the same camera on a system we installed were recorded and copied to DVD as they would be normally for evidence purposes. The still images below were taken from that DVD using our office PC.



This comparison demonstrates the differences in recorded picture quality. The height of each is effectively comparing the number of pixels.

Many systems are recoding in CIF. HD960H provides a five time better image than CIF and a 25% better image than can be achieved with D1.



THIS IMAGE WAS RECORDED IN DAYLIGHT IN THE RAIN USING A GOOD QUALITY CAMERA. THE NUMBER PLATE CAN BE EASILY READ DESPITE THE SMALL PORTION OF THE IMAGE IT OCCUPIES.

THIS IMAGE WAS RECORDED IN TOTAL DARKNESS USING THE SAME CAMERA WHICH HAS INTEGRAL INFRA RED LED ILLUMINATION





The Vista Quantum 960H recorder pictured was used to produce these images in conjunction with a good quality 700TVL HD960H compatible analogue camera.



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