

NightShot Function

NightShot Function enables recording in 0 Lux conditions. The IR filter is disabled and additional IR rays can be lit so objects can be recognized by the CCD. Without the NightShot Function, the low light recording capability is 0.7 Lux.

Manual Camera Control via Camera Control Unit

Focus, shutter speed and exposure can be controlled by the CCU. Focus can be selected from Auto, Manual (control by switch) or Infinity. br>Shutter speed is controllable from the CCU.br>Exposure can be controlled from the CCU, electrically lightening and darkening the image.

SteadyShot

The electrical image stabilizer is incorporated to reduce jumpiness from hand-held use or other movements. The precision CCd enables this without decreasing the image quality.

Date/Time

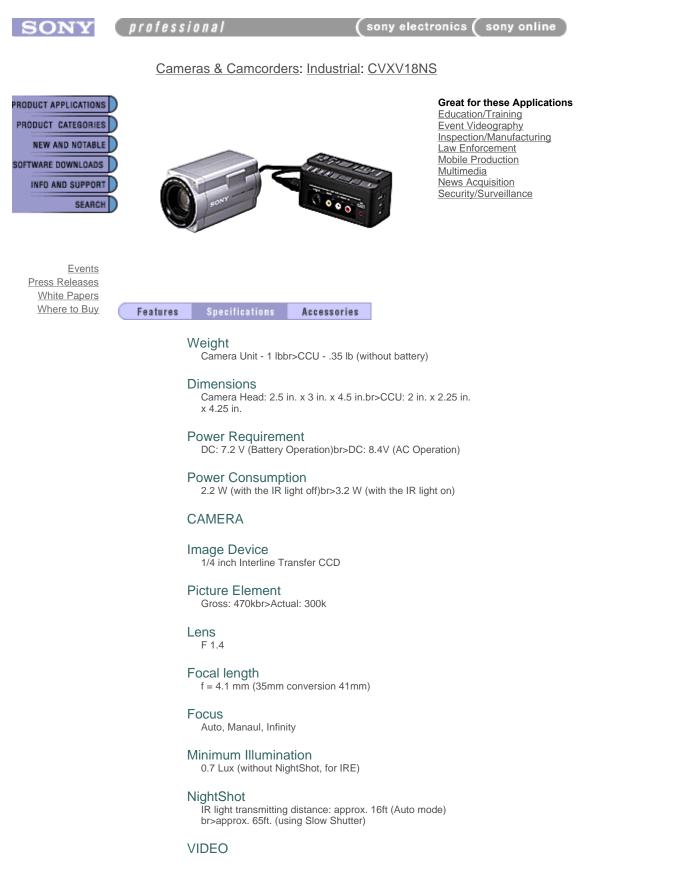
Date and Time can be superimposed onto the image while recording. This is useful in evidence recording when the date and time stamp are necessary.

Superimposing Title

One title (maximum 20 letters) can be created and superimposed onto the image. Titles can be rearranged with the option of 7 colors, vertical or horizontal positioning and/or superimposing a blinking title to make it more attractive.

Lithium-ion Battery System / AC Power Operation

The CVX-V18NS is powered by either the attached Video Walkman or the Lithium-ion Battery attached directly to the CCU unit. the adoption of the Lithium-ion battery enables long operating hours. For example, using a fully charged NP-F950 operates the camera for more than five hours with the IR light ON.



Video Output Composite: RCA x 1br>S-Video: mini-DIN 4pin x 1 AUDIO br>

Audio Output RCA pin jack x 2 (L & R stereo)

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