



Features

Equipped with the W-V chipset, the SUB-2000 uses our proprietary video signal processing technology to achieve vivid images at 600TV lines high resolutions. The upgraded SSNRIII adds in highly-effective noise reduction, and the ultra low light level of 0.05Lux is perfect for nighttime monitoring.

- 1/3_i± Super HAD color CCD
- Based on W-V, the latest generation of Winner DSP engine
- SSNRIII, Upgraded 2D/3D noise reduction technology
- Day & Night capability for 24/7 operation
- High resolution of 600TV lines
- Min. illumination
- 0.05Lux@F1.2 (Color)
- 0.0001Lux@F1.2 (Color sens-up)

- Built in UTP transmitter
- Privacy masking with 12 user programmable zones
- SSSDR (Samsung Super Dynamic Range)
- HLC (Highlight Compensation)
- DIS (Digital Image Stabilization)
- Motion detection
- Coaxial & RS-485 control
- 512x sens-up support
- Multi-language OSD
- S/N ratio of 52dB
- Voltage : 12V DC / 24V AC / 28V AC