

EverPlex 4CQ

Color Quad Processor

Features

- Simultaneously monitor up to 4 camera
- Real-time quad display
- Option to watch full image, single page quad or dual page quad display
- Independent brightness adjustment for each channel
- Alarm time setting(1~20 sec.)
- 4 alarm inputs with built-in buzzer
- Compact, desktop size
- Auto Sequential Switching for each channel, quad A and quad B (Dwelling time:1~4 sec.)
- User-friendly front panel design
- Low power consumption



Specification

Video format	NTSC / PAL
Video input	4 Camera inputs, 1 Vp-p/ 75ohm; 1 VCR input, 1 Vp-p/75ohm
Video output	2 Video outputs, 1 Vp-p/ 75 ohm
Timer	Built-in real time clock
Alarm input	4 Alarm inputs
Alarm output	1 alarm reset input (normal close, normal open alarm out)
Dimension	239(W) x 55(H) x 166(D) mm / 9.4(W) x 2.2(H) x 6.5(D) inches
Power source	12VDC +/- 10% or 24VAC +/- 10%
Power consumption	17W max.
Operating temperature	0°C~45°C / 32°F~113°F

Ordering Information

- **EP4CQ:** 4 channel, Color Quad Processor