

YTK AV-2800HV 1/3" CMOS Visualizer (WXGA or XGA version)



Features

Optical system:

- Lens: $F = 1.6 \sim 3.7\text{mm}$, $f = 3.9 \sim 88\text{mm}$
- Maximum camera range: 330 x 250mm
- Effective pixels: 2 million pixels
- Zoom: 22x optical zoom, 10 electronic zoom
- Aperture: automatic
- Focus: Auto / Manual selectable

Shooting system:

- Image sensor: 1/3 CMOS
- White balance: automatically
- Resolution: $\geq 700\text{TV lines}$
- Signal to noise ratio: $\geq 60\text{dB}$
- VGA output resolution: 1280 x 800 WXGA version or 1024 x 768 XGA version (OPTIONAL)

Specification

- Positive and negative conversion: Yes
- Brightness adjustment: Yes
- Image Freeze: Yes
- Contrast with the screen: Yes
- Color black and white adjustment: built-in
- Tilttable camera head
- Light stage: A4 size preferred
- VGA Input: RGB D-sub 15-pin ports x 2
- VGA Output: RGB x 2
- Light: double sides LED Light
- Power : AC 90V- 240V 50Hz
- Visualizer size : 480mm x 360mm x 150mm
- Weight: 5.5kg

Suitable use:

Classrooms

Warranty: 12 Month

CB CE