

# LX-810 Desktop Visualizer

*High quality CMOS sensor  
12X high resolution optical lens  
Dazzling, incredible crystal-clear image  
Provides better user experience*

Unique foldable design



**XGA/SXGA/WXGA  
720P/1080P**

**Shooting Area  
38.5cm high**

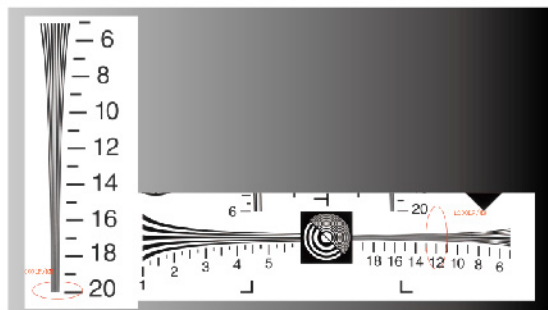
**Warranty  
2 Years**

## Camera Module

### LX-810 Resolution

Vertical 200 TV Line

Horizontal 1200 TV Line



## Product Specification

CCD Size	CMOS 1/3
Lens Size	F = 3.5 , f = 4.7 - 94 mm
Camera Head Rotation	Vertical 330°
Lens	12X Optical Zoom 10X Digital Zoom
White Balance	Auto / Manual
Focus	Auto / Manual
Shooting Area	38.5 x 21.5cm
Resolution	"XGA : 1024x768 SXGA : 1208x1024 WXGA : 1366x768 1080P : 1920x1080 720P : 1280x720
Total Pixel	8,000,000
Frame Rate	1080P @ 60fps (USB @ 30fps)
Upper Lamp	LED Lamps (10W)
Lower Lamp	Built-in LED Lighting box (10W)
Input Connector	VGA : DB15FLC (1) HDMI (2) Audio : Mini Jack (1) MIC : Phone Jack (1) / Build In (1)
Output Connector	VGA : DB15FLC (1) HDMI : (2) C-Video : RCA (1) Audio : Mini Jack (1)
Control Port	RS232 PS / 2 (6 Pin) (2) USB 2.0 : Type A (1) USB 2.0 : Type B (1)
LCD Monitor ( H x W )	3.5" ( 2" x 2.75" )
On board Memory	18 pcs
Memory Card	SD Card (Support 32 GB)
Motorized	Yes
Image Rotation	0° / 90° / 180° / 270°
Image Title	Yes
Image Split	Yes
Negative/Positive conversion	Yes
Black/White and color selection	Yes
Image Freeze	Yes
Remote Controller	Yes
Power	100-240V , 50-60Hz (12V/4A external AC adapter)
Weight	5.4 kg

## Effect Keys



## Superior input / output

- 1080P@ 60FPS input
- Support MIC input/AUX-IN
- VGA, HDMI support 1080P @60FPS real time display
- Support Projector Control

## Function and Effects

- Virtual Whiteboard, Image Annotation, Spotlight, Reading Window, Mask, Mirrir, Rotation, B&W, Negative
- Support more effects : PIP, Top/Bottom & Right/left, Image Split Comparision, Scroll to Zoom in/out, Pan
- Support full HD video record
- Build in Clear TEXT, Clear Image enchance technology
- Build in 3D noise reduction technology
- Capture what you see : support image capture, video record, support annotation on picture and video

## Virtual Whiteboard

- Graphical User Interface



- Annotate over live image, without a computer - simply connect a HID device such like Mouse, Wireless Tablet or Interactive Touch Screen
- Save the abbotation to SD directly