



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 / 16:9

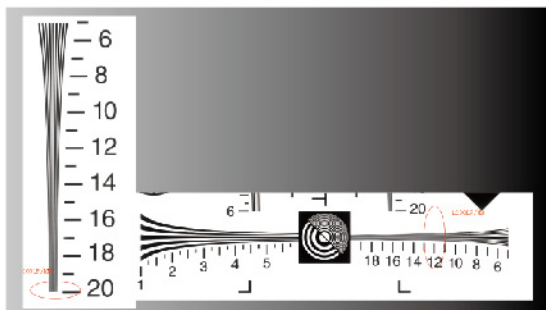
A3 shooting area
38.5cm high

High Resolution
1200 TV Line

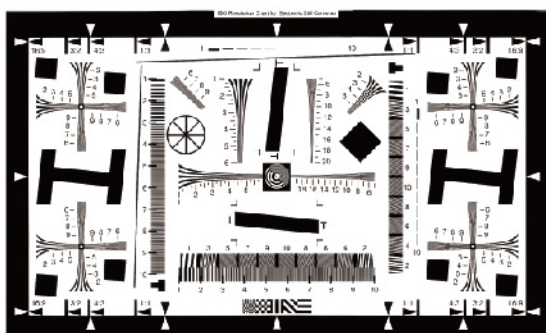
Camera Module

TVD-050 Resolution

Vertical 2000 TV Line
Horizontal 1200 TV Line



ISO 12233 Resolution Test Card



Function and Effects

- Virtual Whiteboard, Image Annotation, Spotlight, Reading Window, Mask, Mirror, Rotation, B&W, Negative
- Support more effects : PIP, Top/Bottom & Right/left, Image Split Comparison, Scroll to Zoom in/out, Pan
- Support full HD video record
- Build in Clear TEXT, Clear Image enhance 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 images, without a computer - simply connect a HID device such like Mouse, Wireless Tablet or Interactive Touch Screen
- Save the annotation to SD directly

Effect keys



Superior input / output

- 1080P@ 60FPS input
- Support MIC input/AUX-IN
- Support VGA, HDMI input and support VGA to HDMI conversion
- Support VGA, HDMI, USB output 1080P video stream simultaneous
- VGA, HDMI support 1080P @60FPS real time display
- USB support 1080P@30FPS
- Build-in Scalar
- Support Max 16Mega resolution
- Support IIS (Internet Information Service) audio protocol
- Support Projector Control

Product Specification

Sensor	2.4M (SONY sensor)
Lens	12X Optical Zoom 10X Digital Zoom
Shooting Area	A3
Video Resolution	"XGA : 1024*768 SXGA : 1280*1024 WXGA : 1366*768 1080P : 1920*1080 720P : 1280*720
Image Resolution	5 Mega
Frame Rate	1080P@60fps
Image Rotation	180°
Input Connector	C-Video : RCA (1) Audio : Mini Jack (1) MIC : Phone Jack (1) VGA : DB15FLC (1) HDMI (1) USB 2.0 (2)
Output Connector	VGA : DB15FLC (1) C-Video : RCA (1) Audio : Mini Jack (1) HDMI : (1)
USB (UVC)	√
Video Output	√
On board Memory	Max 200PCS
Memory Card	SD
Motorized	√
White Balance	Auto
Image Split	Yes
Negative/Positive conversion	Yes
Black/White and color selection	Yes
Image Freeze	Yes
Remote Controller	Yes

HiteVision



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