

NewLine TC-51D / Qomo QD8800

Desktop Visualizer



High quality CMOS sensor
16X high resolution optical lens
LCD preview monitor
Built-In Scalar
Dazzling, incredible crystal-clear image



LCD preview



Ergonomical zoom in/out



Unique foldable design

1080p/ 720p / 16:9
1280x800 WXGA/ 16:10
XGA/ SXGA/ 4:3

60 fps @1080P

16x optical zoom

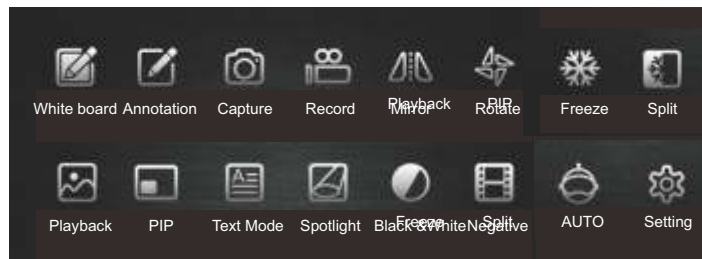
2x HDMI In and Out
1x VGA In and Out

HDMI to VGA and
VGA to HDMI
conversion

Warranty 5 years

Function and Effects

Effect keys



- Virtual Whiteboard, Image Annotation, Spotlight, Split Mask, Mirror, Rotation, B&W, Negative, Freeze, PIP, Text Mode, Playback, Capture, Record
- Support more effects : 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
- Capture what you see : support image capture, video record, support annotation on picture and video

Virtual Whiteboard

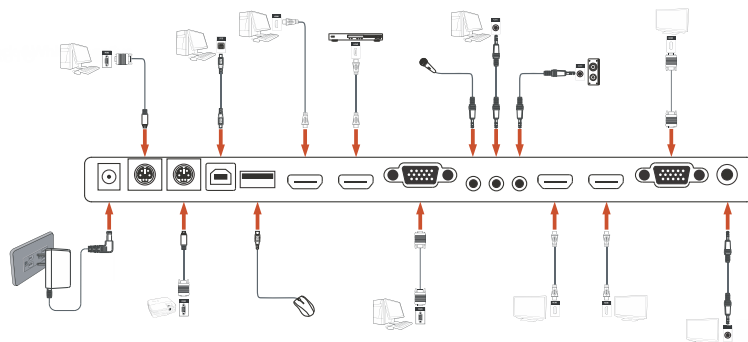


- Annotate over live images, without a computer - simply connect a HID device such like Mouse, Wireless Tablet or Interactive Touch Screen
- Save the annotation to SD directly

Superior input / output

- 1080P@ 60FPS output
- 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
- LCD preview monitor
- Motorized camerahead
- Support Max 16 Mega resolution
- Support IIS (Internet Information Service) audio protocol
- Support Projector Control

Plenty I/O port



Product Specification

Sensor	5.0 M
Lens	16x Optical Zoom 10x Digital Zoom
Shooting Area	A3
Video Resolution	XGA: 1024 x 768 SXGA: 1280 x 1024 WXGA: 1280 x 800 720P: 1280 x 720 1080P: 1920 x 1080
Frame Rate	1080P at 60 fps
Image Rotation	90, 180, 270 degrees
Input Connector	RS232 (2) Audio: Mini Jack 3,5 mm (1) VGA: DB15FLC (1) MIC: Phone Jack 3,5 mm (1) HDMI (2) USB2.0 (2)
Output Connector	VGA: DB15FLC (1) C-Video: RCA (1) Audio: Mini Jack 3,5 mm (1) HDMI (2)
Buid-in Scalar	Yes, VGA to HDMI, HDMI to VGA
USB (UVC)	Yes
Video Output	Yes
Light	Adjustable LED arm light and LED backlight 310x210 mm
On board memory	Max 200 pcs
Memory Card	SD
Motorized	Yes
Focus, White Balance	Auto and manual
Image Split	Yes
Negative/ Positive	Yes
BW/ Color selection	Yes
Image Freeze	Yes
Remote Control	Yes