

High-End Visualizer

Technical data sheet



PRODUCT DESCRIPTION

Model: **SMDC-17T**
4K High Definition Visualizer

FEATURES

- 13M sensor
- 17X optical zoom, 8X digital zoom
- 4K (3840 X 2160) video up to 30fps
- Foldable mechanical
- A rotation of -90°/ 0°/90° head feature
- HDMI/VGA/USB/SD slots
- Active VGA and HDMI pass through PC

SPECIFICATION

Optical System

Lens	: 33-330mm/F3.4-3.8
Working Surface	: A3 (420x297mm)
Zoom	: 17X optical zoom (10X zoom lens+1.7X extension zoom) 8X digital zoom
Focus	: Auto

Illumination System

Upper	: LED (3-stage brightness control)
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Image/Video

Image Sensor	: 1/3" CMOS sensor
Effective Pixels	: 13 Mega Pixels
Still Image	
Resolution	: up to 13MP
HDMI Output	: 4K (3840 X 2160), 1080i, 720p
VGA Output	: XGA, WXGA, UXGA, 1600 x 1200
White Balance	: Auto
Brightness	: ±7 Compensation

Presentation Tools

Image Control	: Freeze / highlight / Mask / Flip / PIP / Slideshow
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Image Effect	: Text / Graphic / B & W / Negative / Sketch
Remote Control	: Yes (IR Remote Control)
Mechanical Arm	: Yes
PC Camera	: Yes

IO Connectors

RGB Output	: Yes(15-pin D-sub x1)
RGB Input	: Yes(15-pin D-sub x1)
HDMI Output	: Yes(19-pin HDMI 1.3 x1),(covertable to DVI)
HDMI Input	: Yes(19-pin HDMI 1.3 x1)
USB	: Yes(USB2.0, Type B x1)
DC 5V Input	: Yes(Power Jack x1)

External Storage

SDHC Card Slot	: Yes(support up to 32GB SDHC cards)
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Power

Power Source	: DC 5V, 100-240V, 50-60Hz
Power	
Consumption	: Max. 5W