

Portable Visualizer

Technical data sheet

PRODUCT DESCRIPTION

Model: SMDC-15T
Portable Visualizer (Mechanical Arm)

FEATURES

- 8M sensor
- 5X optical zoom, 8X digital zoom
- Full HD 1920x1080/ H.264 video up to 30fps
- 90°, 180° & 270° mechanical rotation
- Anti-glare sheet reduces light reflection
- LED lamps allow the use in the dark
- 3" TFT panel previews the image and provides backlighting
- HDMI/ VGA /AV / USB/ SD slots and built-in microphone
- Active VGA and HDMI pass through PC

SPECIFICATION

Optical System

Working Surface : A3 Size
Zoom : 5X optical zoom
8X digital zoom
Focus : Auto

Illumination System

Upper : LED (3-stage brightness control)

Image/Video

Image Sensor : 1/3" CMOS sensor
Effective Pixels : 8 Mega Pixels
Still Image
Resolution : up to 8MP
HDMI Output : 1080p/720p
VGA Output : 1600x1200 / 1024x768
White Balance : Auto
Brightness : ±7 Compensation
Flicker Control : 50/60Hz

Presentation Tools

Image Control : Freeze / highlight / Mask / Flip / PIP / Slideshow
Image Effect : Text / Graphic / B & W / Negative / Sketch

Remote Control : Yes (IR Remote Control)
Mechanical Arm : Yes
PC Camera : Yes

IO Connectors

VGA Output : Yes(15-pin D-sub x1)
VGA Input : Yes(15-pin D-sub x1)
HDMI Output : Yes(19-pin HDMI 1.3 x1)
HDMI Input : Yes(19-pin HDMI 1.3 x1)
Composite Output : Yes(RCA Jack x1)
Audio Input : Yes(ø3.5 Audio Jack x 1)
Audio Output : Yes(ø3.5 Audio Jack x 1)
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)

Power

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

Weight : 2kg