

# Visualizer

## GVP - 1005

**A3 SHOOTING AREA**

**HIGH RESOLUTION**  
 1200 TV Lines



**TRUE HD**  
 1080P Resolution



## Key Features

- High quality 2.4 Mega CMOS Sensor for crystal clear image
- 12x Optical Zoom and 10x Digital zoom to total 120x
- Microscope viewing mode
- Support A3 shooting area in only 38.5cm high
- Superior high resolution at 1200 TV Lines
- Unique Kernel to provide remarkable image quality

## Functions

- 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
- Built in Clear TEXT, Clear Image enhance technology
- Built in 3D noise reduction technology
- Capture what you see : support image capture, video record, support annotation on picture and video

# Specifications

# Visualizer

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Sensor	2.4 MP
Lens	12x Optical ; 10x Digital
Shooting Area	A3 (297 x 420 mm)
Video Resolution	XGA, SXGA, WXGA, 1080P, 720P
Native Resolution	1080P (1920 x 1080)
Image Resolution	5 Mega
FPS	60 frames / sec
Image Rotation	0°/ 90°/ 180° / 270°
Input Connector	VGA: DB15FLC x 1; Audio: Mini jack x 1; C-video: RCA x 1 MIC: Phone jack x 1; HDMI x 1 ; USB 2.0 x 2
Output Connector	VGA: DB15FLC x 2; C-video: RCA x 1; Audio: Mini Jack x 1; HDMI x 1
Computer Interface	Yes
Pen Input	Single Touch
Motorized Head	Yes
USB Image Grabing	Available
Light	Top LED Lamp
On Board Memory	1200 Pictures
Memory Card	SD
Motorized Head	Available
White Balance	Auto
Image Split	Yes
Focus	Auto/ Manual/ Both
Negative / Positive conversion	Yes
Black / White and Color Selection	Yes
Image Freeze	Yes
Mirror	Yes
Power Source	AC 220 ~ 240V, 50 Hz
Accessories	Power Cable, VGA Cable, Remote Control, Application and Annotation Software CD, User Manual

*\*Due to continuous product development, the specifications may change without prior notice.*

*\*\*Product image(s) are for illustrative purposes only and may differ from the actual product.*

## For Sales

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