







- Vivid & Convincing Presentation Tool
- Built in LED on Camera Head
- Dazzling, incredible Crystal Clear Picture
- Empowers Quality Learning Experience
- Kensington anti-theft lock device

- Power to Engage & Communicate Effectively
- High speed image transmission
- Displays Books, Photos & 3D Objects
- High color reproduction

APPLICATION AREAS

Schools - Colleges - Universities

Corporate Offices - Meeting Rooms - Training Rooms

Huddle Rooms - Conference Rooms

Visualizer

Technical Specification

Model	GVP - 702		
Camera			
Image Pick-up Device		1/3" CMOS sensor	
Sensor		5M pixels	
Frame Rate		30 FPS	
Color reproduction		1600 x 1200; 1024 x 768	
Resolution	Output	XGA, SXGA (1280 x 1024), WXGA, 1080p	
	Aspect Ratio	5:4	
	Video Output	700 (H) TV lines	

Optics				
Zoom		2x pixels		
Mechanical Zoom		9x pixels		
Digital Zoom		12x pixels		
Close Up		40 mm (1.6")		
Shooting Area		> A3 (442 x 331 mm)		
Focus		Auto / Manual		
Sharpness		1023 Lines MTF		
Signal to Noise Ratio		51dB		

Functions			
Graphics Interface		Provided	
Computer Interface		USB with software	
Image Transmission		USB 2.0 (480 Mbps)	
Split Screen		Provided	
White Balance		Auto / Manual	
Negative / Positive Conversion		Provided	
Audio/ Video Recording		Provided (One touch button to record image and sound synchronously)	
Image Capture		Provided (Single or continuous capturing)	
Auto Tune		Provided (One button for image optimization)	
Freeze (Pause Mode)		Provided	
Electronic Volume Control		Provided	
Rotation	Image	0°, 180°, Flip, Mirror	

Input / Output			
VGA	Provided (x1)		
Audio Input	Provided (minijack x1)		
C-Video	Provided (RCA x1)		
Mic	Provided (Phone Jack x 1)		
HDMI	Provided (x1)		
Microphone	Provided (Built-in)		
USB 2.0 Port	Provided (x2)		

Others				
Supplied Accessories		User manual, Remote control, AC adapter, Power cord, Video RCA cable, Lens cap, RGB Cable, USB cable, Utility software		
OS Support		Windows XP, Vista, 7, 8, 10, Mac OS X, Chrome OS, iOS and android app; WIA and TWAIN interface		
Application Software		Provided		
Power Source	AC	100-240V, 50/60 Hz		
Operating Temperature		0°-50°C		

- *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.

Provided (LED side lamp supported by Gooseneck camera head)

For Sales

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Built-In LED

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