Become The ^REAL Savers of The Environment

Globus Introduces Latest Range Of

Eco-Friendly Visualizers

GVP-301

Saves on Power Consumption

Saves on Paper

Saves from Chalk Dust

Easy to Operate

Easy Image Adjustment

Easy to Move

USER FRIENDLY TOOL
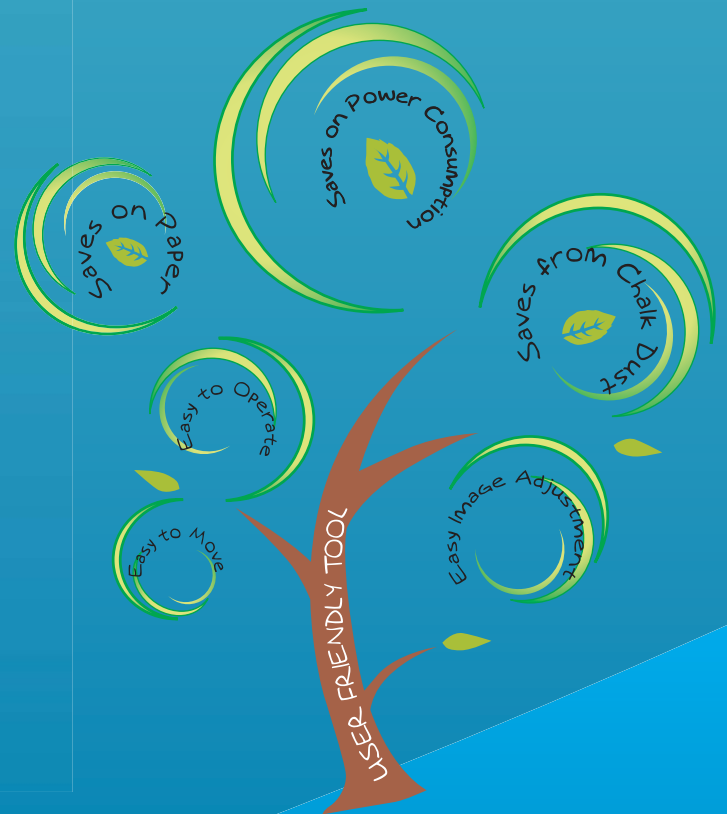
Benefits

- Vivid & Convincing Presentation Tool
- Empowers Quality Learning Experience
- Power to Engage & Communicate Effectively
- Displays Books, Photos & 3D Objects

Specifications

Features		GVP-301
CAMERA		
Image pick-up device		1/3" CMOS sensor
Total Pixels		2M pixels
Effective Pixels		1,280(H) x 1,024(V)
Frame Rate		30 fps
Resolution	RGB Output	SXGA (1280 x 1024)
	Aspect Ratio	5:4
	Video Output	700 (H) TV lines
OPTICS		
Optical Zoom		12X
Digital Zoom		10X
Lens		F1.6~3.7,f 3.9~46.8mm
Shooting Area		210 x 297 mm (Landscape)
Focus		Auto/Manual
FUNCTIONS		
Graphics Interface		Provided
Computer Interface		USB with software
Split Screen		Provided
White Balance		Auto/Manual
Negative/Positive Conversion		Provided
Image Memory		128 Images
Mirror Image		Provided
Colour/ B&W Selection		Provided
Freeze (Pause Mode)		Provided
Rotation	Image	Provided (0^0/90^0/180^0/270^0)
	Camera	Provided (330^0)
INPUT/OUTPUT		
Video Output		Composite (x1)
RGB Output		Provided (x2)
Audio Output		Provided (x1)
RGB Input		Provided (x2)
Audio Input		Provided (x2)
HDMI		Provided (x1)
USB 2.0 Port		Provided (x1)
LIGHTING		
	Upper Lighting Unit	Provided (Twin LED lamp)
	Base Light	Backlight (210 x 297 mm)
OTHERS		
Supplied Accessories		User manual, Remote Control, AC Adapter, Power Cord, Video RCA Cable, Lens Cap RGB Cable, USB Cable, Utility Software
Optional Accessories		Annotation Tools with Software (Interactive Pad/Panel)
Dimensions	Setup	510 x 530 x 570mm
	Folded	510 x 410 x 120mm
Weight		5.5 Kg
Application Software		Provided
Power Supply	DC	12V,
Power Source	AC	100-240V, 50/60 Hz
Power Consumption		24W
Operating Temperature		0 - 40^0 C

Stop Watching....

Start Feeling........!!!!

An Original Look To Any Image

With The New Range Of **Globus-Visualizers**

The **Globus-Visualizer** is the most flexible presentation tool of our times. It can pick-up any kind of material (books, photos, 3-dimensional objects etc.) quickly and easily and provide a high resolution output signal for video/data projectors, monitors, interactive whiteboards or video conferencing systems.

Compared to rather "stiff" PowerPoint presentations, a presentation with a **Globus-Visualizer** is much more flexible and "alive" because anything can be displayed at any time, with no fixed order and without any advance preparation.

The **Globus-Visualizer** enables the presenter to translate ideas into convincing interactive presentations, spontaneously and naturally, and to engage and communicate with an audience in a manner that is more effective than any other presentation method, ensuring that each and every presentation is a memorable experience for the audience.

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