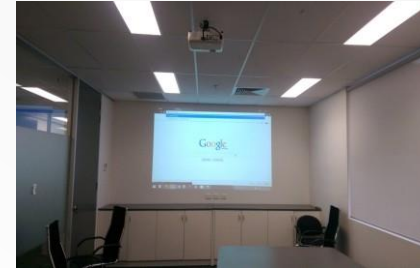


Application Areas



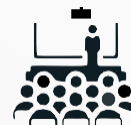
Schools, Colleges
Universities



Huddle Rooms,
Conference Rooms
Seminar Halls

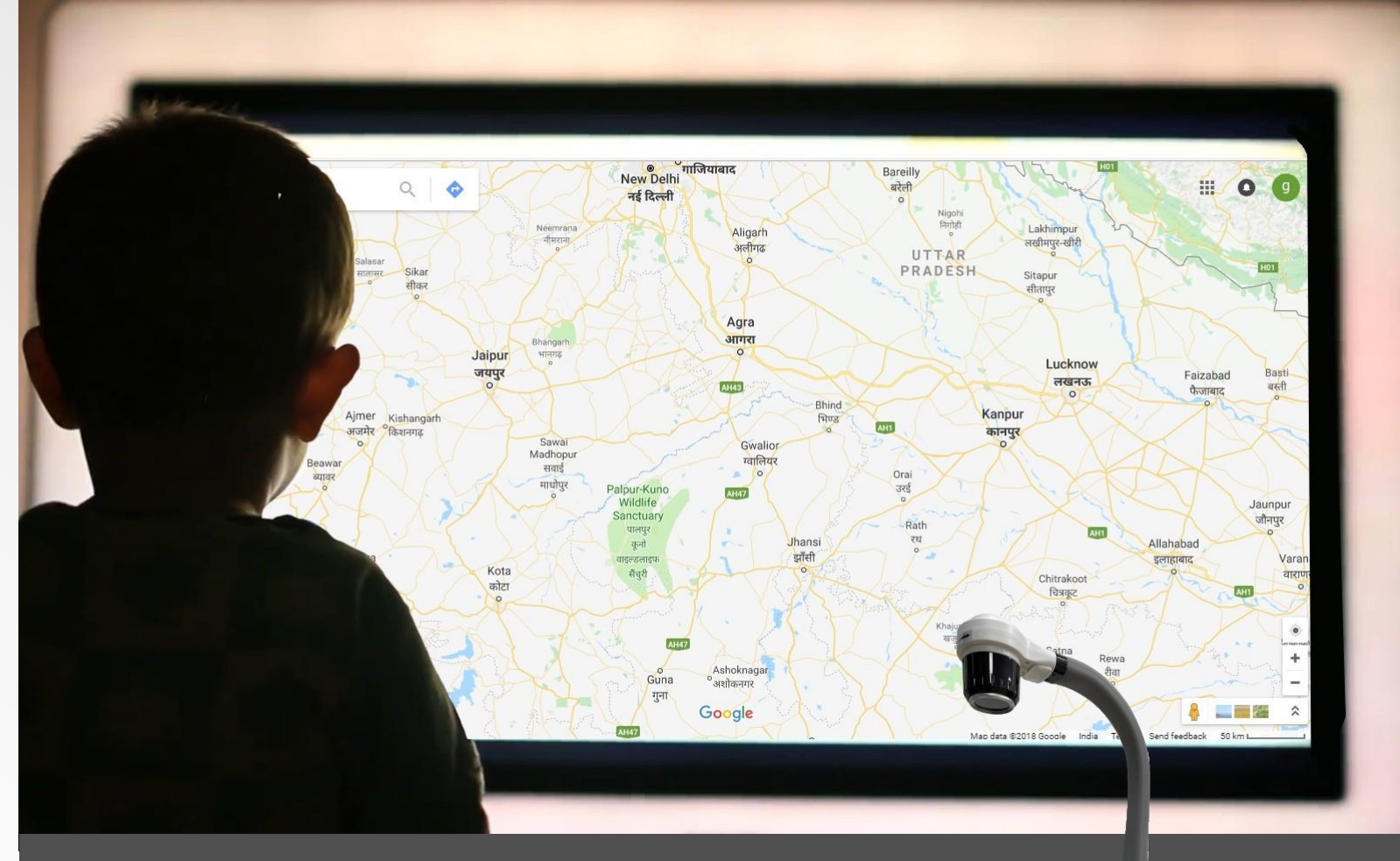


Hospitals



Paramilitary, Defense

and many more...



Visualizer

Model: GVP 401 (Impact Series)

A Visualizer/ Visual Presenter/ Document Camera helps to see & examine even a small document or object in an enlarged view

Nationwide Sales & Service Presence



Corporate Office: A-66, Sector-4, Noida, District Gautam Budh Nagar,
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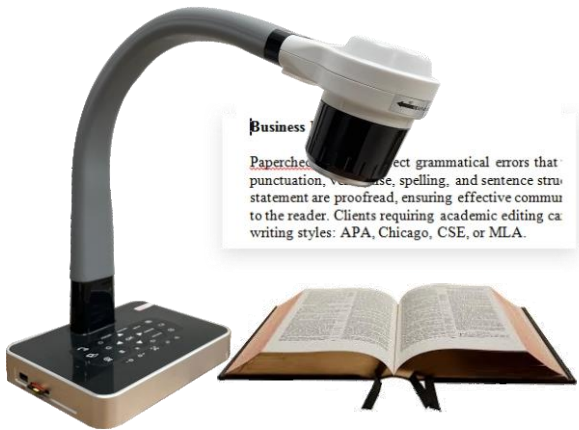


Key on Visualizer

It comes with Source selection keys on visualizer (Visualizer/ PC/ Camera USB mode) Power, Light, Delete, Focus +/-, Brightness +/-, Zoom In/ out, Split, Freeze, Rotate, Menu, Back, Snap, Record, Play, Auto focus, & Navigation keys with select key

Optical Character Recognition

Text-recognition technology extracts text from digital images, It is commonly used for recognizing text in scanned documents, and for converting a physical paper document, or an image into an electronic version with text.



LED Light system

Comes with camera head LED light to provide proper lightning and capture crystal clear images even in a dim light area.

Support for Full HD Resolution

Globus Visualizer supports Full HD resolution for clear and crisp image quality.



Technical Specification

Model: GVP 401 (Impact Series)

Document Camera	
Camera Sensor	1/2.7"CMOS Sensor
Effective Pixels	8 Mega Pixel
Lens	F=1.6~3.0, f=4.7~47mm, (1mm Lens Focal)
Frame Rate	30fps
Microphone	Inbuilt
OCR function	OCR technology
Video Output	HDMI: Full HD (1080p), HD (720p), SXGA (1280 x 1024), XGA (1024 x 768); USB: Full HD (1080p), SXGA (1280 x 1024), XGA (1024 x 768), SVGA (800 x 600), VGA (640 x 480), QVGA(320 x 240); VGA: HD (1360 x 768), WXGA (1280 x 800), SXGA (1280 x 1024), XGA (1024 x 768)
Video Recording	Full HD (1080p), HD (720p), SXGA (1280 x 1024), XGA (1024 x 768)
Shooting Area	A3 & A4
Optical Zoom	16x optical zoom
Digital Zoom	10x Digital zoom
Image Pickup	3 inches
Denoise	Image Denoise Function for clear and crisp image quality
Text Enhancer	Text Enhancer Function for clear image quality of Text book/paper
Image Capture	200 images with in device without connecting storage media
Focus Adjustment	Auto & Manual Focus Adjustment
LED Light	Camera head to provide proper lighting
White Balance	Auto
LED Light Brightness Adjustment	LED Light Brightness Adjustment & Dimming capability
Image Rotation	90°, 180°, 270°
Multimedia Function	Freeze, Focus Adjustment, LED on/off, Brightness Adjustment, Negative, Black and White, Split Screen, Slideshow, Video Capture, Image Rotation(0/180degrees), Source(PC/SD Card), Image Mirror, Picture in Picture, Title, Highlight, Mask, Mosaic
Interactive features	Touch screen support to perform interactive features
SD Card	SD/SDHC card with 32 GB
File Format	JPEG (1920 x 1080), VGA (720p)
Connectivity ports	1x VGA In, 1x VGA out, 1x HDMI in, 1x HDMI out, 1x Audio In, 1x Audio out, 3x USB, 1x SD Card
Input Voltage	100 ~230 +/- 5% V AC, 50/60 Hz
Working Temperature (Degree)/Humidity (%RH)	0 degree ~ 40 degree/ 10% ~ 80%
Safety	Kensington lock (K-Lock)
Advance Features	Rotary knob for Zoom In/ Zoom out function for easy control, support Landscape & Portrait layout, support Windows/Ubuntu Linux
Remote Control	Fully functional remote control
On Screen Toolbar	On-Screen toolbar to perform Auto focus, Magnifier, Zoom in/out, Rotate, Mirror, Freeze, Division, Snap, Record, File Browse, PIP, Annotate, Settings
Key on Visualizer	Source selection (Visualizer/ PC/ Camera USB mode) Power, Light, Delete, Focus +/-, Brightness +/-, Zoom In/ out, Split, Freeze, Rotate, Menu, Back, Snap, Record, Play, Auto focus, & Navigation keys with select key

*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.