Genee Visualiser Range

Genee
Libra House,
2 Upper Zoar Street,
Wolverhampton, WV3 0LA.
www.genee-group.com

| GV50 | GV50UHD | GV150SD | GV5100HD | GV4200FHD | GV91004K |

Bring Your Presentations To Life

Have you ever wondered whether you can take your presentation to the next level? Or how you can display your demonstration, experiment or printed document on a larger scale?

With Genee Visualisers you can make a strong impact on your audience, adding visual content to enhance your presentation by showing your content – in almost microscopic detail.

Connect your visualiser to a PC and use Genee Toolbar software to annotate, take stills, zoom and more.

Utilise the Visualiser's features to compare work, analyse content and record your presentations for reviewing and much more! A key use for Visualisers is to demonstrate student work in lessons for peer led assessment, and to enable discussion through collaboration.

SIMPLE CONNECTIVITY

Setting up your Genee Visualiser couldn't be simpler; plug into a power source, connect the USB cable to your computer/screen, launch the software and you're ready to start your presentation.

SEAMLESS INTEGRATION

Genee's Visualisers integrate seamlessly with our SPARK II lesson software, enabling teachers to demonstrate and interact with students in real-time; which allows teachers to create lessons that are infinitely more engaging.

POWERFUL ZOOM

The powerful zoom enlarges source materials, pictures and 3D objects without having to force your audience to move for a better view.

Discover more about Genee's range of visualisers, interactive touchscreens, audience response systems and software.

CALL NOW TO VIEW A DEMO

01902 390 878

Genee Visualiser Range

Genee
Libra House,
2 Upper Zoar Street,
Wolverhampton, WV3 0LA.
www.genee-group.com

	GV50	GV50UHD	GV150SD	GV5100HD	GV4200FHD	GV91004K
Product Code	VSR010010	VSR10020	VSR20020	VSR080060	VSR080050	VSR080040
Camera						
Pixel	5MP	8MP	2MP	5MP	8MP	13MP
Camera Rotation	N/A		Horizontally 180, Vertically 180	Vertically 330	90	90
Optical Zoom	N/A	x12	x5	x22	x17	x22
Digital Zoom	Software Controlled		x10	x10	x8	x8
Focus	Software Controlled		Auto Manual	Auto Manual	Auto	Auto
Features						
Negative / Positive	Software Controlled		Yes	Yes	Yes	Yes
Black & White Colour Selection	Software Controlled		Yes	Yes	Yes	Yes
Image Capture	Software Controlled		Yes	Yes	Yes	Yes
Image Split	Software Controlled		Yes	Yes	Yes	Yes
Image Title	Software Controlled		Yes	Yes	Yes	Yes
Image Rotate	Software Controlled		90, 180, 270	90, 180, 270	90, 180	90, 180
Mirror	Software Controlled		Yes	Yes	Yes	Yes
Image save & Recall	Saved to PC		400 Frames	32 Frames	Up To 500	Up To 500
Other	Gain Control, Exposure, USB Powered		N/A	N/A	N/A	N/A
Hardware						
Dimensions (W x D x H)	250 x 355 x 98mm	250 x 410 x 68mm	341 x 492 x 262mm	390 x 340 x 518mm	470 x 145 x 320	550 x 500 x 180
Weight	0.9kg		1.8KG (Net) 3.5KG (Gross)	2.35KG	3.7KG	3KG
Built-In Lights	LED					
SD Card Ports	N/A		Yes	N/A	Yes	Yes
Outputs	USB Upstream x1		VGA x1, USB x1	VGA x2, HDMI, USB, Audio	VGA, HDMI, USB	VGA, HDMI, USB
Inputs	N/A		VGA x 1	VGA, Svideo, Audio	VGA, HDMI	VGA HDMI