



GV50UHD-3

- 8MP Camera
- Focus-free Camera
- Digital Zoom



GV5100HD

- 5MP Camera
- x22 Optical Zoom
- x10 Digital Zoom



GV4200FHD

- 8MP Camera
- 17x Optical
- 8x Digital Zoom



GV 91004K

- 13 MP Camera
- 22x Optical
- 8x Digital Zoom

## 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 BOOK A ON SITE OR VIRTUAL DEMO





# Genee Visualiser Range



	GV50UHD-3	GV5100HD	GV4200FHD	GV91004K
<b>Product Code</b>	VSR10030	VSR080060	VSR080050	VSR080040
<b>CAMERA</b>				
<b>Capture Size</b>	A4	A4	A3	A3
<b>Pixel</b>	8MP	5MP	8MP	13MP
<b>Camera Rotation</b>	270°	Vertically 330°	90°	90°
<b>Optical Zoom</b>	x12	x22	x17	x22
<b>Digital Zoom</b>	Software Controlled	x10	x8	x8
<b>Focus</b>	Auto	Auto Manual	Auto	Auto
<b>FEATURES</b>				
<b>Negative / Positive</b>	Software Controlled	Yes	Yes	Yes
<b>Black &amp; White Colour Selection</b>	Software Controlled	Yes	Yes	Yes
<b>Image Capture</b>	Software Controlled	Yes	Yes	Yes
<b>Image Split</b>	Software Controlled	Yes	Yes	Yes
<b>Image Title</b>	Software Controlled	Yes	Yes	Yes
<b>Image Rotate</b>	Software Controlled	90, 180, 270	90, 180	90, 180
<b>Mirror</b>	Software Controlled	Yes	Yes	Yes
<b>Image save &amp; Recall</b>	30 Frame/S	32 Frames/S	Up To 500	Up To 500
<b>Other</b>	Gain Control, Exposure, USB Powered	N/A	N/A	N/A
<b>HARDWARE</b>				
<b>Dimensions (W x D x H)</b>	338 x 59 x 39mm (folded) 338 x 190 x 39mm (open)	390 x 340 x 518mm	470 x 145 x 320mm	550 x 500 x 180mm
<b>Weight</b>	600gs	2.35KG	3.7KG	3KG
<b>Built-In Lights</b>	LED	LED	LED	LED
<b>SD Card Ports</b>	N/A	N/A	Yes	Yes
<b>Outputs</b>	USB Type B	VGA x2, HDMI, USB 2.0, Audio	VGA, HDMI, USB 2.0	VGA, HDMI, USB 2.0
<b>Inputs</b>	N/A	VGA, Svideo, Audio	VGA, HDMI	VGA HDMI
<b>Minimum Requirements</b>	Windows 10 / 4GB Ram / 1920 x 1080			

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