



## New Wireless Visualiser Range

**GENEE VISION®**



**GV50W**



**GV50 UHD  
(5G)**



**GV4200W**



**GVE100W**



**GVE200W**

## Unbound Your Potential

The Genee Vision range quickly became the market leader in Visualisers and rapidly became the Visualiser of choice in hundreds of classrooms around the world. Since its inception, the Genee Vision has always focused on high quality static and moving images with its CMOS and CCD lens technology as well as its host of features to complement today's learning environment and changing pedagogies.

The new Genee Vision Wireless adheres to the high quality of the Genee Vision range with added flexibility and manoeuvrability removing the need for cables and giving more classroom options to teachers and students. The new Genee Vision Wireless range is available in two models; **Genee Vision Wireless Portable** and **Genee Vision Wireless Elite**.

The Genee Vision Wireless Elite allows you to connect up to 60 Visualisers together which can be controlled with our powerful software. This allows the teacher to place a visualiser on each student's desk and instantly share their work to class. The Genee Wireless Elite 200W also has built in audience response system which student can answer question which have been pre-set by the teacher.



### **SIMPLE CONNECTIVITY**

Setting up couldn't be simpler; plug in your wifi dongle and enter your password and you are ready to go!



### **BESPOKE SOFTWARE**

Easy to use, powerful and created to be an all in one software for you to use with the Visualisers.



### **ELIMINATE CABLES**

Clutter free environment, no cables are necessary to use only when you need to charge.



Helping schools use technology to deliver better education

call: 0844 357 5197 visit: [elementaryuk.com](http://elementaryuk.com)





## New Wireless Visualiser Range



Product Name	GV50W	GV50 UHD (5G)	GV4200W	GVE100W	GVE200W
	Portable			Elite	
Product Code	VSRW90020	VSRW90030	VSR90070	VSRW90040	VSRW90050
Pixel	8MP (3264x2488 Resolution)				
Camera Rotation	270 Degrees		360 Degrees		
Digital Zoom	Software Controlled				
Focus	Auto Focus				
Frame	720p and 1080p (30 Frames)				
Negative / Positive	Software Controlled				
Black & White Colour Selection	Software Controlled				
Image Capture	Software Controlled				
Image Split	Software Controlled				
Image Title	Software Controlled				
Image Rotate	Software Controlled				
Mirror	Software Controlled				
Image save & Recall	Saved to PC				
	Hardware				
Connectivity	Wi-Fi	Wi-Fi 5G		Wi-Fi	
Range	20 Meters				
Battery Life	6 Hours		7 Hours	6 Hours	9 Hours
Recharge Time	5 Hours				6 Hours
Audience Response System	No	No	No	No	Yes
Collaborative Connectivity	No	No	No	Yes – Requires Multi Server	
Dimensions (W x D x H)	250 x 410 x 68mm	341 x 492 x 262mm	390 x 340 x 518mm	390 x 340 x 518mm	470 x 145 x 320mm
Weight	0.9KG	1.8KG (Net) 3.5KG (Gross)	2.4KG (Net) 2.6KG (Gross)	2.35KG	3.7KG
Built-In Lights	Yes				
Minimum Requirments	HD Graphics Card				



Elementary  
Technology

Helping schools use technology to deliver better education

call: 0844 357 5197 visit: [elementaryuk.com](http://elementaryuk.com)

