# **Genee Elite 200W Wireless Visualiser**



Designed to revolutionise today's learning environments while reduce cable clutter on your desk. With its simple plug and play core, the Genee Vision Wireless is the perfect hands on portable visualiser for use in all education and business environments, with a strong impact on your audience, adding visual content to enhance your presentation by showing your content on a larger scale – in fine detail.

This professional series has been designed with a soft swan neck allowing you to adjust the visualiser 360 degree for all applications. The Elite professional range encourages collaborative learning, you can connect up to 60 Genee Vision Wireless Elite visualisers at one time and compare multiple pieces of student's work to eliminate the hassle and disruption of sharing one visualisers in a classroom.

## **Key Features**

### **Collaborative Connectivity**

The Genee Vision Wireless Elite allows you to connect up to 60 units together and control them with the powerful and intuitive software, allowing you to place a visualiser on each student's desk, instantly share their work to class.

### No more cables

There's no need to connect any HDMI or power supply, so are completely wireless. With a wireless range of 20 meters, you have the freedom to move the visualiser anywhere in the classroom and ability to create more interactive and engaging lessons.

## Independant Wi-Fi

The Genee Vision Wireless creates its own Wi-Fi network which doesn't interfere with you current IT Network.

Simply plug in the Wi-Fi dongle on your device and enter the password and you are ready to go!

## **Bespoke Software**

Easy to use and created to be an all in one software for you to use with the visualisers. You can easily capture and rotate images or choose from negative, positive or black & white. The software also allows you to record the session which you can later send to your students.



## **Product Specification**

# **Genee Elite 200W**

### Camera

**Total Pixels** 8 Megapixels (3264 x 2488 Resolution)

Frame Rate 720p and 1080p (30fps)

Camera Rotation 360°

Digital Zoom Software Controlled

**Focus** Auto focus

### **Features**

Negative/Positive Software Controlled

Black & White Colour Software Controlled

**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

Range

**Battery** 

**Battery Life** 

**Recharge Time** 

**Audience Response** 

System

Collaborative

Connectivity

Dimensions

Weight

**Built-In Lights** 

Wi-Fi

20 metres

Yes

9 hours

6 hours

Yes

Yes - Requires Multi Server

W470 x D145 x H320 mm

3.7KG

LED













