

Genee Vision 4200 HD Visualiser



With Genee Visualisers you can make a strong impact on your audience, adding visual content to enhance your presentation by showing your content on a larger scale – in fine detail. Utilise the Genee Vision 4200 HD features to compare work, analyse content and show objects in greater detail. The zoom enlarges source materials, pictures and 3D objects without having to force your audience to move for a better view.

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?

Genee Visualisers allow you to make a strong impact on your audience by being able to show visual content in almost microscopic detail!

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 - 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 Intergration - Using SPARK II lesson software, you can 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.



Product Specification

Genee Vision 4200 HD

Camera

Total Pixels	8 Megapixels
Camera Rotation	90
Optical Zoom	x17
Digital Zoom	x8
Focus	Auto

Features

Negative/Positive	Yes
Black & White Colour Selection	Yes
Image Capture	Yes
Image Split	Yes
Image Title	Yes
Image Rotate	90 / 180
Mirror	Yes
Image Save & Recall	Up to 500

Hardware

Outputs

- USB	x1
- HDMI	x1
- VGA	x1

Inputs

- HDMI	x1
- VGA	x1

Dimensions

W470 x D145 x H320 mm

Weight

3.7KG

Built-In Lights

LED

SD Card Ports

Yes



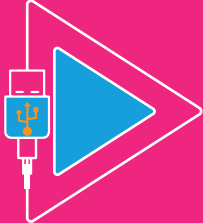
Built-In LED Light



Zoom



8 Megapixels



USB Plug & Play



A3 Shooting Area