Genee Vision 5100HD 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 5100HD 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.

Ideal for work in lessons, and encouraging peer led assessment through collaboration, integration is seamless with SPARK II lesson software, enabling your to demonstrate and interact with students in real-time; which allows you to create lessons that are infinitely more engaging. Alternatively, connect your visualiser to a PC and use Genee Toolbar software to annotate, take stills, zoom and more.

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.

Device Management platform for Genee GTouch Deluxe and 4K Android displays along with all of your other Android, Windows, Chrome and iOS devices.

Radix Viso device management platform for Genee makes managing your GTouch screens (and other devices) easier than ever before. With a simple, user-friendly interface, performing remote management is child's-play.

Also available is Project Flow, which allows you maintain control of other class devices, like laptops, and send different content out to devices based on individual progress, Spark II, which allows to to edit and annotate as needed, such as to highlight something on the visualiser capture space, and Cube share, allowing you to share content to devices outside the classroom virtually.

Helping schools use technology to deliver better education

Product Specification

Genee Vision 5100HD

Camera

Total Pixels	5 Megapixels
Camera Rotation	330° vertically
Optical Zoom	x 22
Digital Zoom	x 10
Focus	Auto manual

Features

Negative/Positive	Yes
Black & White Colour Selection	Yes
Image Capture	Yes
Image Split	Yes
Image Title	Yes
Image Rotate	90°, 180°, 270°
Mirror	Yes
Image save & Recall	32 Frames

Hardware

Outputs

-	VGA	x 2
-	HDMI	x 1
-	USB	x 1
-	Audio	x 1

Inputs

-	VGA	x 1
-	Svideo	x 1
-	Audio	x 1

Dimensions	W390 x D340 x H518 mm
Weight	2.35KG
Built-In Lights	LED

5 Megapixels

Built-In LED Light

Zoom

HDMI

VGA

Elementary Technology