



The Genee Vision Range Of Visualisers

MODELS WITH STUNNING-QUALITY HIGH DEFINITION CAMERAS

GENEE **vision**[®]

8100HD

The Genee Vision 8100HD is an easy-to-use, high-quality, motorised desktop visualiser. The visualiser uses the latest static image and video recording technology for the optimum presentation in high-definition.

Visualisers can capture still images and video and, when combined with software such as Genee Toolbar and Genee Spark, enable you to annotate, highlight and draw over the objects and save your annotation as an image or video file.

Key features and benefits

A visualiser is an extremely flexible teaching and presentation tool allowing presenters, teachers or students to display objects onto an interactive whiteboard, computer or LED touch screen. This means 3D objects, books, worksheets, maps and text can be viewed by a large audience without the need to be copied and distributed.

The Genee Vision 8100HD uses a high-quality CCD camera mounted to a rotating head. With a powerful zoom, focus and 720P or 1080P HD ready, visualisers can be used to capture still images or video.

Features such as mirror, rotate, split screen, black and white, positive/negative, image freeze and title grab allow you to manipulate objects or text live on screen without affecting the original source.



The Genee Vision range comes with our exclusive Toolbar presentation software and Video Cap for visualiser video, image & screen capture.



GENEE Vision[®] 8100HD

Genee Vision 8100HD specifications

Camera sensor	1/3.2" Pro CMOS
Pixels	2.4MP
Optical Zoom	12x
Digital Zoom	10x
Camera Rotation	Vertical 330° (lens)
Lighting	Arm light, back light
Autofocus	Yes
White Balance	Yes
Negative/Positive	Yes
BW/Colour	Yes
Image Freeze	Yes
Image Split	Yes
Image Title	Yes
Mirror	Yes
Image Rotate	180°
Image Save/Recall	500M flash ROM, 3 x 3 multiple screen display
Genee Multilock Compatible	Yes
Input Connectors	HDMI (1), PC Audio (2), RGB DB15FLC (2), C Video IN (RCA) (1), Audio IN (Mini Jack) (1), MIC IN (phone jack) (1)
Output Connectors	HDMI (1), RGB DB15FLC (2), C Video OUT (RCS) (1), Audio OUT (Mini Jack) (1)
Hardware Requirements	CPU higher than P2.4GHz
Shooting Area	422 x 235mm
Dimensions (WxDxH)	Folded: 510 x 410x120mm Setup: 510 x 530x570mm Packing: 650 x 540x230mm
USB	USB 2.0
Weight	Net: 5.5kg (12.1lbs) Gross: 9.5kg (20.9 lbs)
Compatible System	Windows XP/VISTA/7/8 & Mac

