

GENEE vision[®]

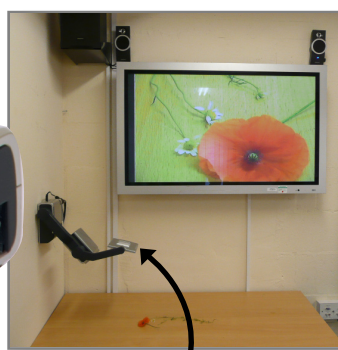
2100

Portable solution

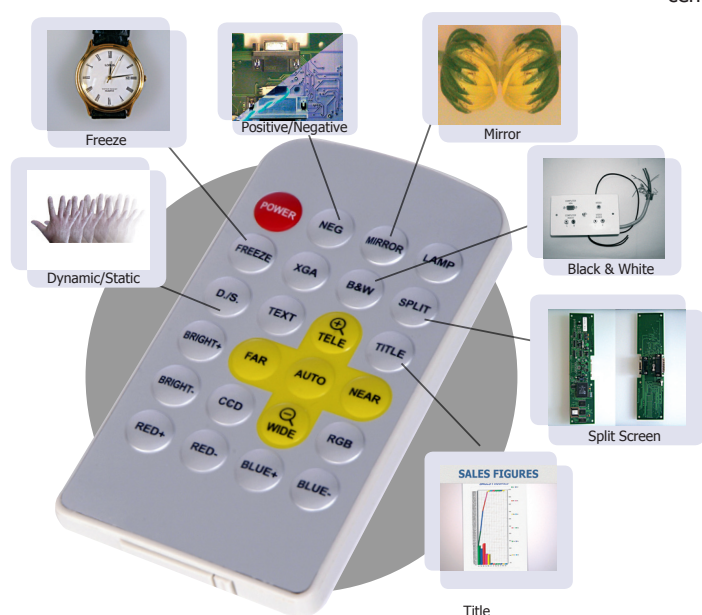
A visualiser or document camera that can display any object or document on any projection screen. The projection screen can be a whiteboard, interactive whiteboard, wall or a flat surface. This portable and flexible device can be used either on a tabletop or mounted on a wall to project 2-d or 3-d objects, text and images. It is just 30cm x 17cm, making presenting truly portable.

The **Genee Vision 2100** is compact, portable and powerful, the perfect solution for presentations on the go.

- Unique, fresh and futuristic design with a compact body that weighs less than 5 kilos
- Compact and Portable
- Excellent 12x optical, 10x digital and 120 total zoom
- Desk or Wall mountable
- Best choice for a compact and portable visualiser
- Excellent range of features
- Multimedia presentation tool
- FREE Carry case



Wall mounted (suggested hole centres height from desk 500mm)



Specification

• Pickup Device:	1/4" Professional CCD
• RGB output resolution:	XGA, SVGA
• Total Pixels:	470,000
• RGB Output Pixels:	780,000
• Lens:	F=1.6~3.7mm/f=3.9~85.8mm
• Focus:	12x Optical Zoom, 10x Digital Zoom
• Focus/Iris:	Auto/manual
• White balance:	Auto
• Image split:	Yes
• Image function:	Negative/positive, Freeze, Mirror, Black and White
• RGB input:	DB15FLC*1
• RGB output:	DB15FLC*2
• Video output:	RCA*1, min Din4*1
• Video resolution:	More than 480 TV lines
• Lights:	Arm light: 1 W LED x 2 Back light: LED
• Colour adjustment:	Yes
• Brightness adjustment:	Yes
• Operation:	0C ~ 40C
• Operating system	Windows XP/Vista/Mac/RM Networks/CC4
• USB port:	USB 2.0
• Power requirements:	12V/4A external AC adaptor
• Dimensions (mm):	Folded: 308x172x85 Setup: 351x172x327 Packing: 435x190x350
• Weight:	N.W: 2kg G.W: 5kg
• Accessories:	AC power cord, RGB cable, Video cable, S-Video cable, Computer AC adaptor, User's manual, Software CD, Infrared remote control, warranty card, Carry case and Wall installation base.

Dealer stamp

