

GENEE **vision**[®] 6100

Desk top solution

In a corporate market Visualisers are fast becoming the ideal way to channel the living world into your training room. There are many benefits to a Visualiser such as time efficiency, space and they are extremely cost effective.



- Prepare in advance for presentations, complex charts and grids.
- Quickly and easily create slides from multiple data sources and external systems.
- Manage data in a controlled, organized and protected way.
- Present documents or brain-storm ideas in board meetings, presentations and training.
- Keep meetings lively and interesting and retain audience focus.
- Demonstrate products, applications, features and ideas to large groups of people.
- Save time and money by eliminating high cost of creating and distributing print-outs.

Key Features

- 22x optical zoom
- 10x digital zoom
- 1/4 inch CCD Lens
- Image capture
- Video capture
- Animation tool
- Split screen
- Positive/negative
- Dynamic/static
- Scroll option
- Light box
- Freeze

Easy to Use Controls -

The simple to use keypad makes changing between functions quick and easy to do.



Seamless Switch between PC, Projector & Visualiser



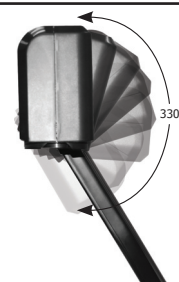
Removable Lens

The short throw lens can be removed so the long throw lens can be used to film from a distance.



Remote controlled motorised head & receiver

Excellent 330 rotation enables flexible image & video capture facility. The Genee Vision can be controlled from anywhere in the room using the remote control.



Specification

• Colour system	PAL system
• Pickup device	1/4"professional CCD
• Resolution	XGA (1024 x 768), SVGA (800 x 600)
• Total Pixels	470,000
• RGB Output Pixels	780,000
• Lens	22 x optical zoom, 10 x digital zoom F=1.6~3.7mm / f=3.9~85.8 mm
• Focus/Iris	Auto/manual selectable
• White balance	Auto
• Image split	Yes
• Negative/positive conversion	Yes
• Black/white and colour selection	Yes
• Image Freeze	Yes
• Mirror	Yes
• Lights	Arm light: 1.5 W LED lamps x 2 Back light: LED lamp
• Input connectors	C-Video: RCA jack 1 S-Video: 4 pin mini Din 1 Audio: Mini jack 2 MIC: Mini jack 1 PC Audio: Mini jack 2 RGB: DB15FLC 2
• Output connectors	RGB DB15FLC 2 C-Video: RCA jack 1 S-Video: 4 pin mini Din 1 Audio: Mini jack 1
• Operating system	Windows XP/Vista/Mac/RM Networks/CC4
• USB connector (Optional)	25 frames/sec
• RS-232 connector	9-pin, D-Sub, male/6-pin PS/2
• USB port	USB 2.0 (Optional)
• Power requirements	12V/4A external AC adapter
• Dimension (W x D x H)	Folded: 20.0" x 16.1" x 4.7" Setup: 20.0" x 20.9" x 22.4" Packing: 25.6" x 21.2" x 9.1"
• Weight	N.W: 5.5Kg (12.1lbs) G.W: 7.5Kg (16.5 lbs)
• Accessory	AC power cord RGB cable Audio/Video cable S-Video cable Computer RS232 cable (9-pin to 9-pin) Projector RS232 cable (6-pin to 9-pin) USB cable (Optional) Audio convert cable AC adapter User's manual Software CD Infrared remote control

Dealer stamp

