

## Portable Presentation Products

**“An LCD monitor that utilises electro-magnetic technology...”**



Available in  
17" and 19"

The Genee Classcreen is an interactive TFT screen that works by being connected physically to a computer as it is a touch sensitive flat monitor. It operates with a stylus pen that acts as a mouse. Whatever appears on the screen can be projected onto a larger surface such as an interactive whiteboard through a multimedia projector.

***“Great in board rooms, lecture halls and classrooms”***

### Benefits

- Interoperable with all leading ICT solutions
- Users can face their audience whilst presenting
- Easy to install and use
- Small size allows for it to be transported to different departments
- Displays fast-moving images
- Easily annotate live over different programs
- Capture content created as computer files and save for future use
- Works in conjunction with various software packages

### Key features

- Digital DVI-D input
- Scratch-resistant surface for screen protection
- Anti-glare, anti-reflective screen coating for comfortable viewing
- Compatible with computer/notebook and Macs
- Operates with a stylus pen that acts as a mouse
- Available in 17" or 19" sizes

# Specification

## LCD

Active matrix TFT colour LCD

Diagonal screen size:	17.0" and 19.0" diagonal screen size
Screen resolution:	19" – WXGA+ (1440 x 900) 17" – SXGA (1280 x 1024)
Addressable pixels:	1024 x 768
Pixel pitch:	0.297mm x 0.297mm
Brightness:	250 cd/m2 (typ.)
Contrast ratio:	400:1(typ.)
U/D:	40°/60°, L/R: 60°/60°(typ.)
Viewing angle:	CR=10
Response time:	Tr+Tf: 16ms
Lamp number:	2 CCFLs
Life:	30,000 hrs (Typ.)

## Tablet

Active area:	304 x 228.1mm
Resolution:	500 Lpi
Accuracy:	+/- 0.5mm
Pressure level:	512 levels
Interface:	USB 1.1
Report Rate:	125 reports/per second
Maximum Reading Height:	25mm
Maximum Writing Height:	20mm

## Standard Package

LCD monitor with stand, Power cord, AC-DC Adapter, User's manual, Soft Ware\*3, Pen, Pen house, Figure of pen tweezers, Battery\*1

## Agency approval

FCC-B, CE-B, VCCI-II, UL, CUL, TUV

## Stand and Mounting interface

Tilt (15 ~ 75)

VESA Flast Panel Monitor Physical Mounting

Interface (75mm x 75mm)

## Multimedia Audio

Dealer stamp