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**GENEE SOLUTIONS**

INDIA PRIVATE LIMITED

An ISO 9001:2008 certified company

Leaders in Learning Technology



## Interactive LCD screen for integrated interaction



*...The robust alternative to a whiteboard. The Genee Touch has all the features and working area of a whiteboard, but without the projector glare and running costs, lighting reflection or blinds being closed...*

*...Using the Genee Touch LCD integrated interactive screen is simple and accurate to use by both teacher and student, so giving staff confidence to be at the front of the room showing off their work to colleagues. This precision interface is due to the advanced integrated "no space" construction between the screen surface and the sensing responder...*



### Changing format – improving performance

The typical boardroom or training room has evolved from a presenter writing on a flip chart or slides on an overhead projector to a fully interactive integrated meeting or training session that research has shown boosts staff satisfaction and performance. This journey from traditional pen and paper to power point is now advancing to the ultimate future proof technology of the Genee Touch Integrated Interactive LCD touch-sensitive screen.



### Crystal clear viewing

The Genee Touch LCD screen truly delivers the meetings of tomorrow, today. The Genee Touch range alleviates the problems staff regularly endure with projected images, of finding items written or displayed difficult to read due to sunlight or reflective lighting, as the LCD screen has a in-built wide viewing angle high definition panel which gives the whole group crystal clear image quality regardless of their location in the room.



### The advantage of interactive integration

The Genee Touch LCD display delivers many benefits over other overlay technologies. The response is more accurate as there is no space between the screen surface and the sensing responder, so allowing easy operation, with synchronisation between finger and cursor being almost faultless.

### Built to take knocks

The Genee Touch range has been developed to take knocks, with toughened 4mm glass ensuring that no damage or "ripple" effects can occur on the LCD screen. It's so robust that it can withstand a 500 gram steel ball being swung into the glass face from 1.5 metres.

### Good for the environment and reducing running costs

The Genee Touch also scores as there is no high maintenance electricity hungry projector. So say goodbye to costly projector lamps to replace and dispose of. Thus making the Genee Touch range good for the environment as well as reducing the running cost significantly compared to a whiteboard. The screen has auto sensing data ports that switch the screen off when there is nothing to display (it automatically powers up too), so further lowering electricity use with out the operator doing anything. The screens are fanless and virtually maintenance free.

### Designed with one eye on the future

The three larger models have high definition 1080p displays for improved image quality and sharpness far exceeding the traditional projection display systems. The Genee Touch also has high brightness and contrast ratios perfect for use in brightly lit or sunny areas, so turning the lights off or closing the window blinds is unnecessary.

### Installation is so simple

The Genee Touch range can be installed on a wall or optional floor stands, and is programmed ready to connect to a windows PC using either of it's auto-sensing twin VGA ports or DVI-I digital data port. The 60,000 hour backlight life (equivalent to 30 years in a typical business user operation), eliminates expensive replacement lamps. The range also offers a three year on-site warranty option so ensuring peace of mind. The unit has an in-built amplifier and optional speakers.

For more Information...  
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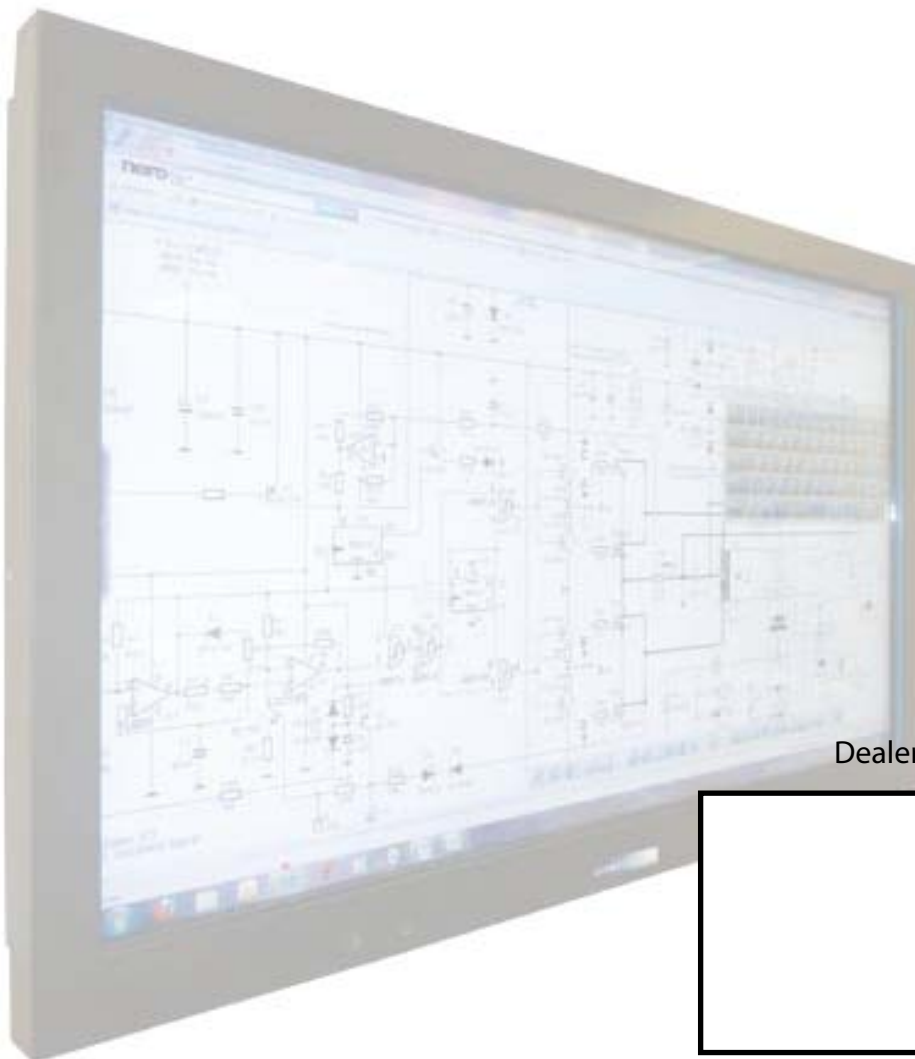
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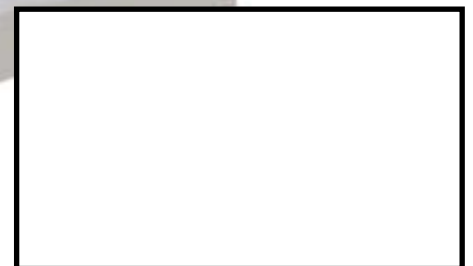
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# Specification

	42"	55"	65"
Aspect Ratio	16:9		
Pixel Resolution	1980 x 1080		
Interactive Screen Area	523mm x 930mm	680mm x 1120mm	802mm x 1428mm
Brightness	500 nits		450 nits
Contrast Ratio	1500:1	4000:1	2000:1
Viewing Angle	176° H&V		
Backlight Life	50,000 hrs	60,000 hrs	
Overall Size	638x1045x148mm	870x1320x150mm	919x1561x143mm
Weight	45kg	60kg	85kg
Mounting Points	Standard VESA		
Power Consumption (max)	240W	320W	600W
Line Voltage	100 – 240 VAC IEC socket		
Operating Temperature	0 – 50°C		
Operating Humidity	10 – 85%		20 – 85%
Warranty	2 years RTB (3 years and on-site options available)		



Dealer stamp



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