



an eye to
the future

The ideal collaborative tool.

Collaboration Innovation

Sizes: 55", 65", 70" & 80"

future proof classrooms

The G-Touch Deluxe Range is one of Genee's most popular classroom touchscreens and features built-in Android.

The new slim line, lightweight design makes it ideal for use with a portable stand, and teachers benefit from the flexibility of uses. With 10-point touch technology, the G-Touch Classroom Range provide teachers with an array of collaborative teaching opportunities. Students can interact directly on the screen or respond via hand held devices. Crystal clear audio via the front facing speakers is ideal for video presentations, and the addition of a Genee Vision Visualiser allows live demonstrations to be displayed to the classroom.

UPGRADEABLE BUILT-IN PC

Flexibility is key for evolving technology, and all G-Touch models have the option to add a built-in PC. Our simple 'slide and secure' fitting options allow for easy upgrades and simple accessibility.

BUILT-IN ANDROID

All G-Touch Deluxe models offer a full, built-in Android experience. Utilising built-in WI-FI, G-Touch Deluxe users benefit from a comprehensive array of Apps, and bespoke Genee Software.

SINGLE POWER CONTROL

No more fiddling around the side and back of the screen to find various on-off buttons. All G-Touch models come with a single, front facing power button which powers both Screen and Built-In PC.

EASY ACCESSIBLE CONNECTIVITY

Our technology is built with usability in mind. All G-Touch models come with an easily accessible front-facing connection panel, allowing simple plug & play connectivity with external devices.

Discover more about Genee's range of visualisers, interactive touchscreens, audience response systems and software.

GIVE ONE OF OUR REPRESENTATIVES A CALL ON
0116 277 4020

G-Touch Deluxe Range

product specification

	55" DELUXE	65" DELUXE	70" DELUXE	80" DELUXE
Product Code	55G-TouchSlim-dlxe	65G-TouchSlim-dlxe	70G-TouchSlim(dlxe)	80GT-DELX/H14
Backlight	LED			
Display area	1209.6 x 680.4mm	1428.5 x 803.5mm	1538.88 x 865.62mm	1771.2 x 996.300mm
Display ratio	16:9			
Resolution	1920 x 1080 Pixel			
Display colours	8bit			
Brightness	350cd/m2	400cd/m2	380cd/m2	380cd/m2
Touchscreen glass	Physical steel mohs with class 7, toughened glass. 4mm; transmittance :->95%			
Speaker output power	15W x 2			
Power consumption	Maximum <220W / Eco mode ≤110W / Standby mode ≤0.5W			
Touch surface	Anti-glare (optional)			
Touch sensor	Infrared			
HID support	HID			
Touch point	10 point touch			
Writing tools	Pen or finger			
AV inputs/outputs	FRONT: HDMI in *1, USB for touch *1 , USB for Android media player *1, USB for PC *2 (2.0*1; 3.0*1),MIC*1 REAR: USB for Android media player *2, USB for touch*1, HDMI in *2, VGA in *1, Audio in *1, AV in *1,YPBPR/ YCBCr/audio IN*1, HDMI out*1, AV out *1, Audio out *1 , RS232*1, RJ 45 *2,SD*1			
Touch resolutions	32767*32767			
Scan speed	8ms			
Cursor speed	125 points			
Positioning accuracy	1mm			
Communication interface	USB			
Transmission range	5m			
Front/side I/O port	Yes			
Hot Key define	OPS, power, home, return, menu, eco, source, volume+, volume-			
Android system	Yes			
Intellegent light detector	Yes			
Speaker position	Front-facing			
OPS slot	Yes			
Detachable IR frame	Yes			
Software Provided	Project Flow (Opt-Out available), SPARK, Genee App Store			