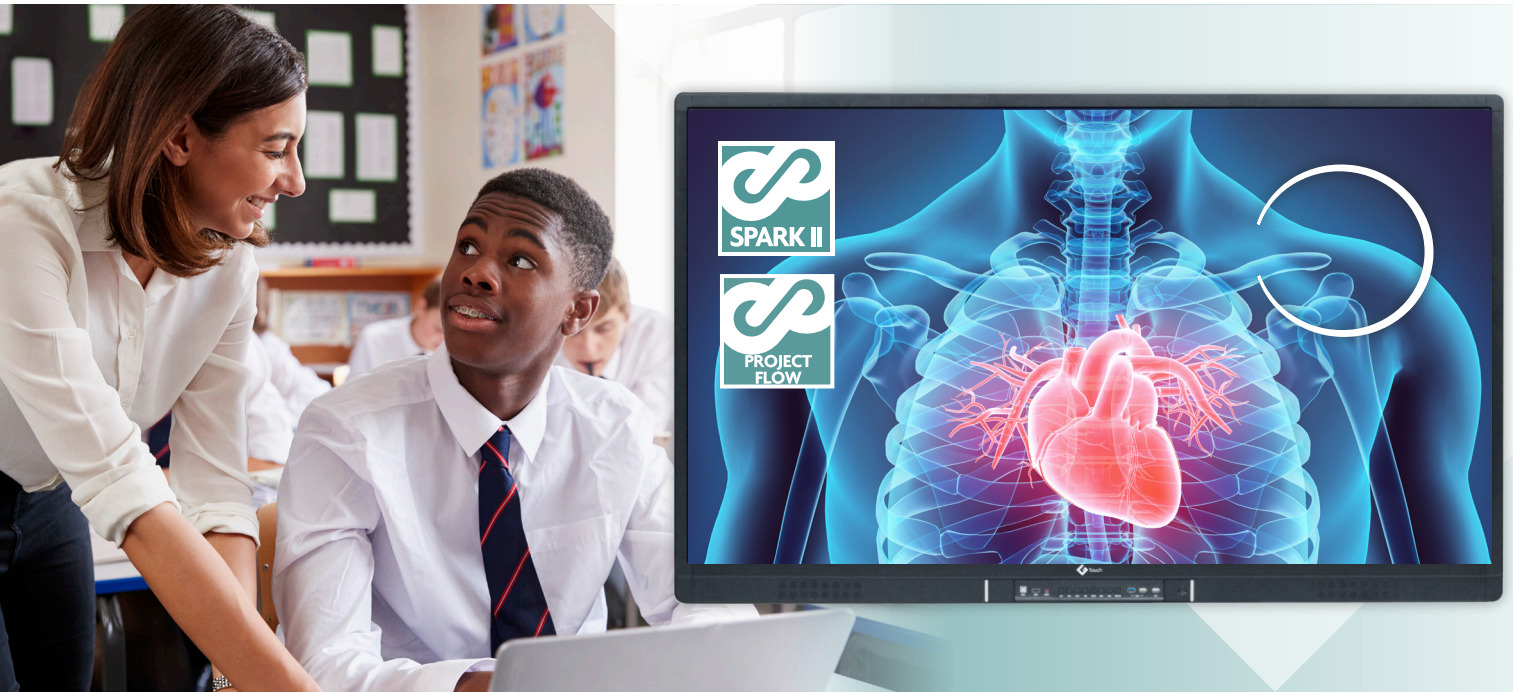


4K



G-Touch 4K Range

Genee World are always working hard to revolutionise schools, colleges and universities, the stunning new 4K G-Touch Touchscreen range is no exception.

4K technology provides the highest quality images available and provides users with ultra-high-definition quality, future-proofing any classroom or lecture theatre.

The G-Touch 4K range has been designed with an eye to the future in mind and offers front-facing speakers, 10-point touch and ease of use with the simple front-facing and side-facing buttons and connection ports which allow for devices to be connected via a range of different input choices.

With the crisp presentation display, it comes complete with an Android operating system and the ability to download apps via the Genee App Store. A G-Touch 4K Touchscreen is a powerful presentation tool with the ability to make lessons come to life. It will be a revolutionary addition to any school, college environment, enabling student and staff interaction and collaborative learning.

Available in 3 sizes 65", 75" and 86".

Key Features & Benefits



Spark II Software

The ultimate classroom presentation software, uniquely designed for 4K screens and is free with our Genee screens.



Project Flow Software

Encourages student collaboration and enables teachers to automatically differentiate lessons. One year's licence included.



Front Facing Speakers

The speakers are front facing to maximise the output of sound projected.



Connection & Bezels

Easily accessible connection ports and 4 section bezels to enable in situ repairs without having to return to base.



Built-In Android/ Optional Upgradeable Built-In PC

Utilising the Built-In Android and Wi-Fi provides the user with a comprehensive array of built in Apps with further App downloads available from Genee App Store.



Multi-Touch

With multi-touch technology several students are able to work and collaborate on the screen at once.



Image Clarity

Provides the highest quality images and gives users ultra-high definition resolution, future-proofing any classroom.

	65" 4K	75" 4K	86" 4K
Product Code	TOU070010	TOU070020	TOU070040
Backlight	LED		
Display area	1428.5 x 803.5mm	1650 x 973mm	1895 x 1066mm
Display ratio	16:9		
Resolution	3840 x 2160 Pixel		
Display colours	10bit		
Response time	8ms		
Viewing angle	178°		
Brightness	370cd/m2		
Touchscreen glass	Tempered glass; Transparency: >88%; Surface Hardness: >H7		
Speaker output power	15W x 2		
Power consumption	Maximum <220W Standby Mode ≤0.5W	Maximum <350W Standby Mode ≤0.5W	Maximum <450W Standby Mode ≤0.5W
Touch surface	New Generation Anti-glare glass		
Touch sensor	Infrared		
Touch point	10 point touch		
Writing tools	Pen, Stylus or Finger		
AV inputs/outputs	Front: Microphone (3.5mm) x 1, USB (Touch) x 1, USB (OPS) x 2, HDMI x 1, Display Port x 1, USB (Android) x 1 Rear: HDMI (MHL*1) x 3, HDMI out x1 USB (Touch) x 3, Microphone (3.5mm) x 1, VGA x 1, VGA Audio x 1, USB 3.0 x 1, Mini SD Reader x1.		
Supported media formats	Image: JPEG, BMP, PNG Video: MPEG1, MPEG2, MPEG4, H.264, H.265, RM, RMVB, MOV, MJPEG, VC1, DivX, FLV (Support 1080P, 4K HD Decoding) Audio: MP3, M4A, (AAC)		
Cursor speed	100 Points		
Positioning accuracy	5mm		
Communication interface	USB		
Transmission range	5m		
Front/side I/O port	Yes		
Android system	Yes		
Speaker position	Front-facing		
Outline Dimension (without wall mount bracket thickness)	1544.03 x 939.1 x 99.1mm	1768 x 1066 x 114mm	2019 x 1209 x 116mm
Packing Dimension	1705 x 1080 x 265 mm	1923 x 1215 x 280mm	2150 x 1320 x 310mm
Net Weight	43KG	59KG	79KG
Gross Weight	57KG	83KG	99KG
OPS slot	Yes		
Software Provided	Project Flow 1 Year Subscription License, SPARK II, Genee App Store (download required).		
Detachable IR frame	Yes		