



New Features & Benefits

▶ Floating Toolbar

Available on the screen at all times without a gesture needed. Use over any source that you choose.

▶ New Interface

New, dynamic, clean, powerful and easy to use Genee interface; 65", 75", 86" 4K panels.

▶ Multi-Touch

The new screen now has an increased 20 point IR touch rather than it's predecessor of 10 point IR touch.

▶ Appearance

Thinner bezel with a far sleeker appearance whilst still maintaining the functionality of the front facing speakers. The thinner bezel also facilitates the touch to be more sensitive.

▶ Wireless Display Mirroring

Google Cast (no app to install from Windows and Android), Apple Play (no app to install from Apple).

MirrorOp (app to install on all devices).

▶ New Ports and Accessibility

Public USB - On screen USB ports work for the active source, no matter what it is.

HDMI CEC - Compatible devices to control screen functions like power and volume. E.g. a soundbar and 4K video output.

▶ Software

The new screen will be provided with Spark II, Genee App store and a free trial for Project Flow, office suite, file explorer and email client included.

▶ Blue Light Filter

A blue light filter is built into the screen to help the viewers and presenters eyes.

▶ Genee Pawtals

Pre-installed with all 4K PLUS screens. Android multi-touch web browser, multiple users can open and use web browsers at the time. Only available on Android.

G-Touch® 4K Plus Range

product specification

	65" 4K	75" 4K	86" 4K
Product Code	TOU080010	TOU090020	TOU080030
Backlight	LED		
Display area	1428.5 x 803.5mm	1650 x 928mm	1895 x 1066mm
Display ratio	16:9		
Resolution	3840 x 2160 Pixel (4K)		
Display colours	10bit	8bit	10bit
Response time	8ms		
Viewing angle	178°		
Brightness	370cd/m2		
Touchscreen glass	Tempered glass; New Generation Anti-glare glass ; Surface Hardness: >H7		
Speaker output power	15W x 2		
Speaker position	Front-facing		
Power consumption	Maximum <220W Standby Mode ≤0.5W	Maximum <350W Standby Mode ≤0.5W	Maximum <450W Standby Mode ≤0.5W
Touch sensor	Infrared		
Touch point	20 point touch		
Writing tools	Pen, Stylus or Finger		
Front Interface Inputs	HDMI 1.4 x1, USB x1, USB x2		
AV Inputs	HDMI 2.0/1.4 x3, DP x1 USB x4		
AV Outputs	HDMI out x1, Line Out x1, SPDIF out x1		
Other	USB 2.0 x1, USB 2.0 x1, RS232 x1, RJ45 x1, USB 3.0 x1, OPS Slot x1		
Supported media formats	Image: JPEG, BMP, PNG Video: MPEG1, MPEG2, MPEG4, H.264, H.265, MOV, MJPEG, FLV (Supports 1080P, 4K HD Decoding) Audio: MP3, M4A, (AAC)		
Cursor speed	100 Points		
Positioning accuracy	1mm		
Communication interface	USB		
Transmission range	5m		
Front/side I/O port	Yes		
Android system	5.0.1	8.0.1	5.0.1
CPU	ARM Cortex A53	ARM Cortex A73	ARM Cortex A53
RAM / ROM	2G / 8G	3G / 16G Upgradable to 32G	2G / 8G
Over the air updates	N/A	Yes	N/A
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	72KG
Gross Weight	57KG	83KG	96KG
OPS slot	Yes		
Software	Project Flow (Trial), SPARK II, Genee App Store, Genee Control (Optional Remote Management)		
Included	Remote Control with batteries, USB cable, HDMI cable, VGA cable, Audio Cable, Wi-Fi Dongle, Magnetic Pen and Holder.		