

98" 4K QLED Gaming TV

CHiQ

U98QF8TG PRO

Google TV
QLED Gaming TV
144Hz High refresh rate

DISPLAY SIZE
98"/249cm

RESOLUTION
4K UHD

AUDIO
DOLBY DAP
DOLBY Atmos
DBX-TV
Free HotKey



3 year warranty CHiQ

FEATURES



Google TV smart TVs and streaming devices bring together everything you stream on one screen. So you can find what to watch without jumping from app to app.



Personal Google Assistant is always ready to help.



A global online store to find, enjoy, and share your favourite apps, games, movies, music, and books on all your favourite devices.

NETFLIX

Watch thousands of TV shows, movies, and Netflix original programming on your TV.



See what the world is watching, the hottest music videos, news and more.



Enjoy thousands of online streaming videos with Amazon Prime Video.

144Hz

High refresh rate screen, accurately capture the details of the motion, so that playing games is silky smooth and say goodbye to drag.



With 8 million pixels, the image is vivid and real as if it is within reach. 4K UHD has higher pixel density, providing a clearer, better defined picture.

MEMC 120Hz

Motion Estimate and Motion Compensation. This technology provides a better experience when you watching fast paced sports, racing or action movies.

QLED TV

Thanks to the rich color presentation brought by QLED TV display technology, you can experience a wider range of colors than normal LED TVs.

Game Optimiser

Building gaming TV products based on the 144Hz high refresh rate, providing users with independent gaming tool.

ALLM, VRR

Support for ALLM and VRR modes reduces input latency and synchronises display refresh rates to prevent screen tearing, enhancing game smoothness and immersion.



Dolby Vision HDR brings extraordinary colour, contrast, and brightness to the screen, transforming your viewing experience.



High-dynamic-range video. Key feature of HDR video are brighter whites, deeper blacks, and at least a 10-bit colour depth.

3GB RAM+16GB ROM

The 16GB of ROM stores more content and which supports a very fluent operation.



Quad Core CPU

The powerful quad core A73 64 bit enables smoother and more stable images to improve the users viewing experience.

GPU

Graphics Processing Unit: Mail G52 image processing has 2 cores which makes transmission faster. The result is superb images.

HDMI 2.1

HDMI 2.1 provides a higher bandwidth capacity and is the most recent update of the HDMI® specification and supports a range of higher video resolutions and refresh rates.



Dolby Atmos goes beyond the ordinary listening experience and creates a near real-life listening experience from a movie, video game, or film recording, with unparalleled clarity and depth.



Dolby Audio uses advanced processing technology to create a dynamic audio experience.



Cast your favourite entertainment content from your Android or iOS device.



Metal and stylish design that is sleek and fascinating.

Free HotKey

Customizing hotkeys according to user preferences can bring users a more convenient experience.

DISPLAY		PRODUCT	
Resolution	3840 x 2160	Net Size without Stand (W*D*H)	2191.2*89.7*1250.8 mm
Size	98"	Net Size with Stand (W*D*H)	2191.2*450*1335.2 mm
Screen Type	QLED	Package Size (W*D*H)	2440*280*1585 mm
Brightness	450cd/m ²	Weight	Net 57 / Gross 94.6KG
Contrast Ratio	6000:1	VESA	900 x 400 mm
Refresh Rate	144Hz	USB Recording	Yes (DTV only)
View Angle	178 ° (H) / 178 ° (V)		
Response Time	6.5 ms		

Gaming

Game mode / Game Optimiser / ALLM / VRR / Freesync / Crosshair / 144HZ / FPS

PLATFORM		PRE-LOAD APPS
CPU	CA73*4@1.2GHZ	Netflix, Amazon Prime Video, LiveTV, YouTube, Google Play Movies & TV, Google Play Store, Media, Google Play Game, etc.
GPU	Mali-G52MC1@500MHZ	
Memory	3GB RAM / 16GB ROM	
Operation System	Google TV	

TERMINALS		AUDIO	
LAN	1	Audio Power Output	2 x 12 WATT
RF IN	1	Sound Mode	User / Standard / Vivid / Sports / Movie / Music / News
AV IN	1	Sound Control	Balance/AVL
HDMI	4 (V2.1)	Sound Effect	Dolby DAP / Dolby Atmos / Dolby/Dolby+/ DBX
USB	2 (V2.0)	Subwoofer	NO
Earphone	1	Surround	YES
Optical	1	Stereo	YES
		Auto volume control	YES

POWER		IMAGE	
Power Consumption (Standby)	<0.5 W	Picture Modes	User / Standard / Vivid / Sport / Movie / Game / Energy Saving
Power Source	AC 100V -240V 50 / 60 Hz	HDR System	Dolby Vision / HDR10 / HLG
Energy Rate	TBD	HEVC (H.265) Decoder	Yes