

QLED

**DOLBY
ATMOS™**

nextview
the vision...

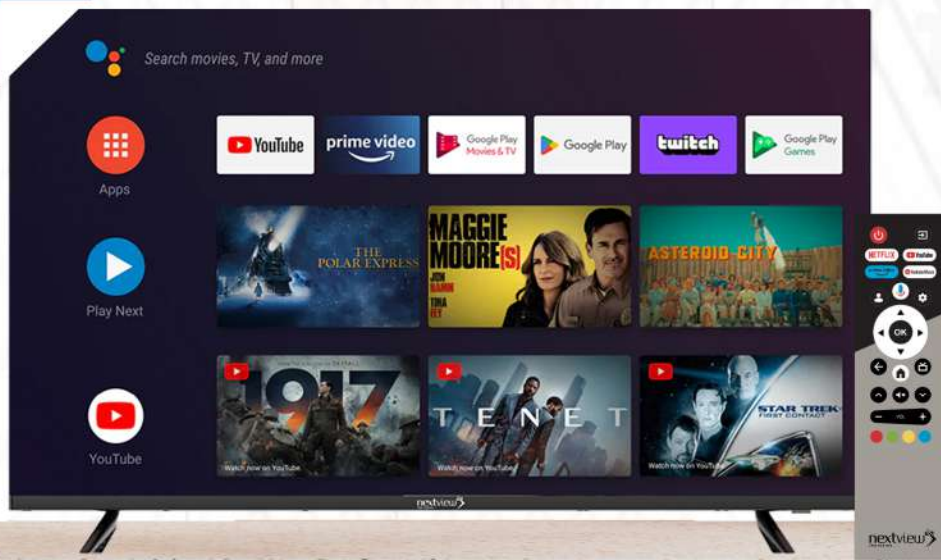
Smarter

GOOGLE TV

With **AI
Assistant**

55"

**4K
UHD**



**Intelligent
Voice Remote**



GT2NV55Q4K11

Google LED TV

TECHNICAL SPECIFICATIONS

POWER

Power Requirement	100-240VAC 50/60Hz
Power consumption (Standby)	≤ 0.5W At 240VAC input & no load condition
Maximum Power Consumption	135 watts
Current	≤ 1.8 Amp

ACCESSORIES

Remote controller (MAGIC & IR TYPE AS PER CUSTOMER SELECTION)	YES
Wall-mount Bracket	YES
User manual	YES
Stand	YES

TV MEDIA FORMAT & INTERFACE TECHNOLOGY

Type	Video Decoder	Resolution	Max fps	Max bitrate		Support
				MBps	Bit depth	
MPEG1/2/4	MPEG1	1920x1080	60	50	8	✓
	MPEG2 MP@HL	1920x1080	60	50	8	✓
	MPEG-4 SP@HL3.0	1920x1080	60	25	8	✓
	MPEG-4 ASP@HL4.0	1920x1080	60	25	8	✓
	MPEG-4 version3(MP43)	1920x1080	60	25	8	✓
	Microsoft ISO MPEC-4 version1 (MP4s)	1920x1080	60	25	8	✓
	Microsoft ISO MPEC-4 version1.1 (MPS2)	1920x1080	60	25	8	✓
H.264	H.264 BP LV 4.0	2048x1080	60	125M	8	✓
	H.264 MP LV 4.0	2048x1080	60	125M	8	✓
	H.264 HP LV 4.0	2048x1080	60	125M	8	✓
	H.264 MP LV 5.1	4096x2160	30	125M	8	✓
	H.264 HP LV 5.1	4096x2160	30	125M	8	✓
	H.264 MVC(VERSION11)	1920x1080	30	150M	8	✓
H.265	H.265 Main Profile @ Level 4.1	2048x1080	60	125M	8	✓
	H.265 Main10 Profile @ Level 4.1	2048x1080	60	125M	9.8/10	✓
	H.265 Main Profile @ Level 5.0	4096x2160	30	125M	8	✓
	H.265 Main10 Profile @ Level 5.0	4096x2160	30	125M	9.8/10	✓
	H.265 Main Profile @ Level 5.1	4096x2160	60	150M	8	✓
	H.265 Main10 Profile @ Level 5.1	4096x2160	60	150M	9.8/10	✓
	H.265 Still Picture Profile	8192x4096	NA	NA	8	✓
Generic	Motion jpeg	1920x1080	60	25M	8	✓
SHVC	Na	3840x210+ 1920x1080	60	150M	9.8/10	✓
WMV*	Window Media Video v9	1920x1080	60	25M	8	✓
VC1*	VC-1 (SP/MP/AP)	1920x1080	30	25M	8	✓
VP8	VP8	1920x1080	30	25M	8	✓
VP9	VP9	4096x2160	60	150M	8/10	✓
AVS	AVS jizhun Profile LV6.0	1920x1080	30	25M	8	✓
	AVS Plus	1920x1080	30	25M	8	✓
Sorenson	Sorenson H.263	1920x1080	30	25M	8	✓
Motion jpeg	M-JPEG	1920x1080	60	25M	8	✓
H.263	H.263 v_MS/FW/FOUR CC/ H263	1920x1080	30	25M	8	✓

AUDIO DECODER LIST

PN	Wav:PCM/ADPCM/A-LAW PCM /U-LAW PCM	YES
PCM	ADPCM IMA4	
	WAV (192KHz)	
	AMR-NB, AMR-WR/AMR-WB+	YES
AMR	DVD LPCM	YES
LPCM	MPEG1 LAYER1/2	YES
MPEG 1/2/3	MPEG1 LAYER1/2 (MPEG2)	YES
MPEG 1/2/3	MPEG1 LAYER1/2 (MPEG2)	YES
	MP3 (MPEG 1 Layer 3)	YES
	MPEG-H 3D Audio	YES
AAC*	MPEG2 AAC (AAC-LC)	YES
	MPEG4 AAC-LC	YES
	MPEG4 HE- AAC V1/V2	YES
	MPEG4 AAC-LC (RealAudio9)	YES
	MPEG4 HE-AAC-v2 (RealAudio10)	YES
Dolby AC3 (DD)*	AC3	YES
	DOLBY Digital EX, DOLBY Digital Plus	YES
	Dolby Digital: AC3 (RealAudio3)	YES
Dolby EAC3 (DDCO)*	DOLBY Digital Plus	YES
	DOLBY Digital Plus, DOLBY Digital lossless	YES
Dolby AC4*	DOLBY AC4	YES
Dolby*	MS10	YES
	MS11	YES
	MS12	YES
	MS12 for Dolby Atmos	YES
	MS12 for MAT (Metadata-enhanced Audio Transmission)	YES
DRA	DRA (licensee needed)	YES
MPEG-H	MPEG-H	YES
FLAC	FLAC	YES
	FLAC (96HZ)	YES
VORBIS	VORBIS	YES

CONNECTIVITY

ETHERNET (RJ45)	1
YPBPR	1
AV in	1
ANTENNA	1
HDMI	3
Optical Out	1
USB	2
Earphone	1

Image Decoder

"File Extension"	Container	Data Type	Support
*.jpg	JPEG	baseline	Yes
		progressive	Yes
*.bmp	BMP		Yes
*.png	PNG		Yes
*.gif	GIF	static	Yes
		animation	Yes
.mpo	MPO	3d	Yes
.jps	JPEG	3d baseline	Yes
.pns	PNG	3d	Yes

SMART TV FEATURES

PROCESSOR	A55*4
GPU	G31*2
RAM	2 GB
ROM	16 GB
OPERATING SYSTEM	Android 11

Display

Display size	55 INCH (139 cm)
Aspect ratio	16:9, Auto
Resolution	3840 x 2160
Contrast	1200 : 1
Viewing angle	178°(H) X 178°(V)
Maximum colors	1.07G(8 bit+FRC)
Response time	8 ms
Luminance	350+10 nits

CHARACTERISTICS

Dimensions LED Set (LxWxH) with out Stand		1232X87X712mm
Dimensions LED Set (LxWxH) with Stand		1232X300X770mm
Box Dimension (LXWXH)		1332X200X855mm
Gross weight of product		19.8 kg
Net Weight of product		11.2 kg
PANEL	Type	TFT-LCD/LED
	Interface	V-BY-ONE
TV	Receiving range	48.25MHz-863.25MHz
	Input Impedance	75Ω
	Video System	DVB-T2/ATSC/DVB-T
	Sound System	PAL/NTSC
AV	Color System	PAL/NTSC
	Video Level	1.0VP- +10%
HDMI	Format	480i,480p,576i,576p,720p,1080i,1080p,4k@60hz
AUDIO OUTPUT	Max Output Power	2x8w @60hm/2x10w@80hm THD-10%
	Operating Frequency	2.4/5.0 GHz
	Communications Standard	IEEE 802.11a/b/g/n/ac+
	Keyboard	Power,Menu,Source,CH+,CH-,VOL+,VOL-

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