

Model name	32QBG6000S
	
EAN	8594213441061
Chipset	GT.M9216
Size	32
Resolution	1920*1080
Chassis Platform	MT9216
CPU	CA55*4@1.1Ghz
GPU	G31 MP2@550Mhz
OS	Google TV
RAM	1.5GB
Storage	8GB
Bluetooth	BT5.0
WIFI	2T2R 2.4G&5G Hz+BT
Bottom Bezel (Material/color)	plastic/black
Back Cover (Material/color)	Plastic/Black
Base Stand (shape/Material/color)	Plastic/Black
Backlight Type	DLED
Open Cell TYPE	VA
Aspect Ratio	0,672916667
Brightness (cd/m2)	250nit (typ.)
Contrast Ratio (Open Cell)	3000:1(typ.)/2400:1(min.)
Response Time (G to G) (ms)	9.5ms
Viewing Angle (H/V) (Open Cell)	178°/178°
Display Color	16.7M
Refresh Rate (Hz)	60Hz
Local Dimming	NO
QLED	QLED Pro
Color Gamut	LCM:93% (typ.)/88% (min.) DCI-P3

Wide Color Gamut	YES
Open Browser	NO
App Store	Google Play
Multiscreen	DLNA,Google Cast,Airplay
Integrated voice assistant	Google assistant
Works with alexa	NO
Pre-Install Application	Netflix,Amazon Prime Video,LiveTV, YouTube,,Help,Media Player,Multi-Screen Share
Software upgrading	USB and Internet
E-manual	YES
HBBTV	YES
Ginga	NO
EPG	YES
Subtitle	YES
Teletext	YES
Sleep Timer	YES
Parental Lock (Blocking Device/Filter/V-Chip)	YES
Hotel Mode	NO
ARC	YES
eARC	NO
CEC	YES
Picture Mode	User,Standard,Vivid,Sport,Movie,Game,EnergySaving
3D Comb Filter	YES
Dynamic Noise Reduction	YES
HLG	YES
HDR 10	YES
HDR 10+	NO
Dolby Vision	NO
Dolby Vision IQ	NO
MEMC	NO
ALLM	NO
VRR	NO
Freesync	NO
Dynamic Backlight	NO
Advanced Settings	PC Mode, Game Mode

Color Temperature	Warm/Cold/Standard/User
Light Sensor	NO
Gaming	NO
Reception Range	48.25MHz ~ 863.25MHz
Video System	PAL
Sound System	B, D, G, I, K
Max Storage Channels	100CH
TV digital System	DVB-C,DVB-S/S2,DVB-T/T2
Reception Range	DVB-T/T2: VHF (177.5MHz ~ 226.5MHz) UHF (474MHz ~ 858MHz)
Channel Bandwidth	7M,8M
Max Storage Channels	9999CH
CI+	CI+ 1.4/2.0
Side	1*HDMI1.4,1*CI+ 1.4,1*USB 2.0
Button	1*Optical,1*EARPHONE,1*AV Mini,1*LAN, 1*HDMI1.4,2*RF
USB MOUSE/KEYBOARD/CAMERA	NO
Speakers	Integrated Speaker Boxes (Bottom Side)
Audio Power Output	2*8W
Sound Mode	User,Standard,vivid,Sport,News,Music,Movie
Dolby Audio Process (DAP)	YES
Dolby Atmos	NO
Dolby/Dolby+	YES
DBX	NO
Subwoofer	NO
Balance	YES
Surround	YES
STEREO	YES
Auto volume control	YES
Advanced Settings	NO
Others	NO
UNIT (with stand)mm	718*223*454
UNIT (without stand)mm	718*84.5*421.6
Carton Dimension (W*D*H) mm	793*117*487
20GP/40GP/40HQ	548/1140/1425

Packaging level	A
Net weight (KG)	3,7
Gross weight (KG)	4,8
Wall Support Type	200*200, M6
Power Supply	AC 100V-240V 50/60Hz
Power Consumption (TV On)	55W
Power Consumption (Standby)	≤0.5W
Video Decoder	VP9, HEVC/H.265, MPEG1/2, MPEG4, So renson H.263, H.263, H.264, VC1, VP8, A V1
Audio Decoder	MPEG1/2 Layer 1, MPEG1/2 Layer 2, MPE G1/2/2.5 Layer 3, AC3(DD), EAC3(DDP), AAC-LC, FLAC
Photo Decoder	jpg, jpeg, bmp, png,gif

43QBG6000S	55QBG6000S
	
8594213441078	8594213441085
GT.M9602	GT.M9612
43	55
3840*2160	3840*2160
MT9612	MT9612
CA53*4@1.5Ghz	CA55*4@1.5Ghz
G52 MC1@550Mhz	G52 MC1@550Mhz
Google TV	Google TV
2GB	2GB
16GB	16GB
BT5.0	BT5.0
2T2R 2.4G&5G Hz+BT	2T2R 2.4G&5G Hz+BT
plastic/black	Plastic/Black
Plastic/Black	Plastic/Black
Plastic/Black	Metal/black
DLED	DLED
VA	VA
0,672916667	0,672916667
300nit (typ.)	400nit (typ.)/350 (min.)
5000:1(typ.)/3500(min.)	1200:1(typ.)/1000:1(min.)
9.5ms	8ms
178°/178°	178°/178°
1.07G	1.07G
60Hz	60Hz
NO	NO
QLED Pro	QLED Pro
LCM:93% (typ.)/88% (min.) DCI-P3	LCM:93% (typ.)/88% (min.) DCI-P3

YES	YES
NO	NO
Google Play	Google Play
DLNA,Google Cast,Airplay	DLNA,Google Cast,Airplay
Google assistant	Google assistant
NO	NO
Netflix,Amazon Prime Video,LiveTV, YouTube,,Help,Media Player,Multi-Screen Share	Netflix,Amazon Prime Video,LiveTV, YouTube,,Help,Media Player,Multi-Screen Share
USB and Internet	USB and Internet
YES	YES
YES	YES
NO	NO
YES	YES
YES	YES
YES	YES
YES	YES
YES	YES
NO	NO
YES	YES
NO	YES
YES	YES
User,Standard,Vivid,Sport,Movie,Game,EnergySaving	User,Standard,Vivid,Sport,Movie,Game,EnergySaving
YES	YES
YES	YES
YES	YES
YES	YES
NO	NO
YES	YES
NO	NO
NO	YES
YES	YES
NO	NO
NO	NO
NO	NO
PC Mode, Game Mode	PC Mode, Game Mode

Warm/Cold/Standard/User	Warm/Cold/Standard/User
NO	NO
NO	NO
48.25MHz ~ 863.25MHz	48.25MHz ~ 863.25MHz
PAL	PAL
B, D, G, I, K	B, D, G, I, K
100CH	100CH
DVB-C,DVB-S/S2,DVB-T/T2	DVB-C,DVB-S/S2,DVB-T/T2
DVB-T/T2: VHF (177.5MHz ~ 226.5MHz) UHF (474MHz ~ 858MHz)	DVB-T/T2: VHF (177.5MHz ~ 226.5MHz) UHF (474MHz ~ 858MHz)
7M,8M	7M,8M
9999CH	9999CH
CI+ 1.4/2.0	CI+ 1.4/2.0
1*HDMI2.1,2*USB 2.0,1*CI+ 1.4	1*HDMI2.1,2*USB 2.0,1*CI+ 1.4
2*HDMI2.1,1*LAN,1*AV Mini,1*EARPHONE,1*Optical,2*RF	2*HDMI2.1,1*LAN,1*AV Mini,1*EARPHONE,1*Optical,2*RF
NO	NO
Integrated Speaker Boxes (Bottom Side)	Integrated Speaker Boxes (Bottom Side)
2*10W	2*10W
User,Standard,Vivid,Sport,Movie,Music,News	User,Standard,Vivid,Sport,Movie,Music,News
YES	YES
YES	YES
YES	YES
NO	NO
NO	NO
YES	YES
YES	YES
YES	YES
YES	YES
NO	NO
NO	NO
956.5*223*588.5	1225.6*276.7*762.9
956.5*86*556	1225.6*90.2*709
1055*121*629	1334*128*820
309/639/852	152/306/459

A	A
6,3	11,2
8,3	14,6
200*200, M6	200*200, M6
AC 100V-240V 50/60Hz	AC 100V-240V 50/60Hz
110W	160W
≤0.5W	≤0.5W
VP9, HEVC/H.265, MPEG1/2, MPEG4, So renson H.263, H.263, H.264, VC1, VP8, A V1	VP9, HEVC/H.265, MPEG1/2, MPEG4, So renson H.263, H.263, H.264, VC1, VP8, A V1
MPEG1/2 Layer 1, MPEG1/2 Layer 2, MPE G1/2/2.5 Layer 3, AC3(DD), EAC3(DDP), AAC-LC. FLAC	MPEG1/2 Layer 1, MPEG1/2 Layer 2, MPE G1/2/2.5 Layer 3, AC3(DD), EAC3(DDP), AAC-LC. FLAC
jpg, jpeg, bmp, png,gif	jpg, jpeg, bmp, png, gif