## STRONG



## HD SMART TV 32" / FHD SMART TV 40"

SRT32HG6733C, SRT40FG6733C













































## Step into the future of entertainment with STRONG's G673C Google TV series.

STRONG's G673C TV series provides amazing pictures in high resolutions and full resolutions and an immersive sound experience. Immerse yourself in stunning high-resolution pictures and complemented by Dolby Audio, delivering lifelike sound quality that brings every scene to life. As a Google TV, enjoy seamless access to Chromecast and a variety of streaming services, including Netflix, YouTube, and Prime Video. With the convenience of a voice-controlled remote control and easy handling, accessing your favourite apps has never been simpler with Google Assistant shortcuts and "Hey Google" functionality. Elevate your viewing experience with HDR10 technology, all packaged in a sleek, modern design that complements any home. With the convenience of a built-in USB port, sharing your holiday photos and videos with loved ones is effortless. Plus, whether you prefer cable, satellite, or terrestrial television, the G673C's integrated triple tuner ensures optimal reception, delivering the best possible picture quality. Experience the future of entertainment with the G673C TV series from STRONG.

- Built-in DVB-T2/C/S2 tuner
- CI slot for conditional access to Pay TV
- Smart TV: entertainment and information
- Netflix app: TV shows and movies, including Netflix original series\*
- Image Quality Ratio 200 (600 for 40")
- Exceptional contrast and realistic pictures with High Dynamic Range

- USB for playback
- Share media or mirror the screen from a smartphone/tablet to the TV with Chromecast
- Bluetooth and Google Assistant functions
- Favourite channel list
- Parental control
- A smart Remote Control with key buttons to access faster your apps



## HD SMART TV 32" / FHD SMART TV 40"

SRT32HG6733C, SRT40FG6733C



	SRT 32HG6733C	SRT 40FG6733C
ICTURE & SOUND	5H 52Hd6755C	311 401 607336
isplay Frequency	50-60 Hz	50-60 Hz
isplay Resolution	1366 x 768 (HD)	1920 x 1080 (FHD)
iewing angle anel brightness (cd/m²) static	178 (typ.) 200 cd/m²	178 (typ.) 220 cd/m²
nage Quality Ratio (IQR)	200	600
esponse time (in ms)	6.5	9.5
ontrast ratio	3000:1	5000:1
IDR	HDR10	HDR10
olour bit depth	8	8
ound Type	AV Stereo	AV Stereo
peakers	10 x 8 W	10 x 8 W
olby Audio	✓	✓
ECEPTION		
VB-T2/ HEVC H.265: Main 10	✓	✓
VB-C*/MPEG-4	✓	✓
VB-S2/MPEG-4	✓	✓
I	✓	✓
SER CONVENIENCE		
SB multimedia	✓	✓
luetooth	Version 5.0	Version 5.0
uilt-in Wi-Fi	IEEE 802.11a/b/g/n/ac	IEEE 802.11a/b/g/n/ac
PG**	✓	✓
ubtitles	✓	✓
avourite channel list	✓	✓
eletext	✓	· •
hannel editor	<b>∨</b>	<b>→</b>
arental control	V	V
at: DiSEqC 1.0	DiSEqC 1.2	DiSEqC 1.2
at CR	✓	✓
emo mode	✓	✓
bbTV	V2.0.1	V2.0.1
ast Scan	Version 8.4	Version 8.4
NTERNET SERVICES	VEISION 6.4	VEISION 6.4
	C   T/	C 1.TV
mart TV version	Google TV	Google TV
pps	Netflix, YouTube, Prime Video and more	Netflix, YouTube, Prime Video and more
1edia player	✓	✓
creen mirroring	✓	✓
	,	,
Nobile control	✓	✓
oogle Assistant	✓	✓
ioogle Assistant oice control		
oogle Assistant oice control ONNECTIVITY	<b>✓</b> <b>✓</b>	<b>✓</b> ✓
oogle Assistant oice control ONNECTIVITY DMI 1.4	✓ ✓ 2	<b>√</b> <b>√</b> 3
oogle Assistant Dice control ONNECTIVITY DMI 1.4 DMI 1.4 (ARC)	2 1	<ul><li>✓</li><li>✓</li><li>3</li><li>1</li></ul>
oogle Assistant Dice control ONNECTIVITY DMI 1.4 DMI 1.4 (ARC)	✓ ✓ 2	<b>√</b> <b>√</b> 3
oogle Assistant oice control ONNECTIVITY DMI 1.4 DMI 1.4 (ARC) DMI CEC ports	2 1	<ul><li>✓</li><li>✓</li><li>3</li><li>1</li></ul>
oogle Assistant DINECTIVITY DMI 1.4 DMI 1.4 (ARC) DMI CEC ports SB (total)	2 1 2	3 1 3 2
oogle Assistant DINECTIVITY DMI 1.4 DMI 1.4 (ARC) DMI CEC ports SB (total) SB 2.0	2 1 2 1 1	3 1 3 2 2
oogle Assistant  Jice control  ONNECTIVITY  DMI 1.4  DMI 1.4 (ARC)  DMI CEC ports  SB (total)  SB 2.0  VIN	2 1 2 1 1 1	3 1 3 2 2
oogle Assistant DICE CONTROL  ONNECTIVITY DMI 1.4  DMI 1.4 (ARC)  DMI CEC ports  SB (total)  SB 2.0  V IN hernet (RJ-45)	2 1 2 1 1 1 1	3 1 3 2 2 1 1 1
oogle Assistant DINECTIVITY DMI 1.4 DMI 1.4 (ARC) DMI CEC ports SB (total) SB 2.0 V/ IN hemet (RJ-45) PDIF	2 1 2 1 1 1 1 1 optical	3 1 3 2 2 1 1 1 optical
pogle Assistant DINECTIVITY DMI 1.4 DMI 1.4 (ARC) DMI CEC ports SB (total) SB 2.0 // IN hernet (RJ-45) PDIF NT IN (IEC terrestrial/cable)	2 1 2 1 1 1 1 1 0ptical	3 1 3 2 2 1 1 optical 1
oogle Assistant  Jice control  ONNECTIVITY  DMI 1.4  DMI 1.4 (ARC)  DMI CEC ports  SB (total)  SB 2.0  / IN  hemet (RJ-45)  PDIF  AT IN (F Sat)	2 1 2 1 1 1 1 1 optical	3 1 3 2 2 1 1 1 optical
oogle Assistant  Jice control  ONNECTIVITY  DMI 1.4  DMI 1.4 (ARC)  DMI CEC ports  SB (total)  SB 2.0  / IN  hemet (RJ-45)  PDIF  AT IN (F Sat)	2 1 2 1 1 1 1 1 0ptical	3 1 3 2 2 1 1 optical 1
pogle Assistant DINNECTIVITY DINI 1.4 (ARC) DMI 1.4 (ARC) DMI CEC ports SB (total) SB 2.0 V IN hernet (RJ-45) PDIF TI IN (IEC terrestrial/cable) AT IN (F Sat) Side control	2 1 2 1 1 1 1 optical 1	3 1 3 2 2 1 1 1 optical 1
pogle Assistant pice control DNNECTIVITY DMI 1.4 DMI 1.4 (ARC) DMI CEC ports SB (total) SB 2.0 VIN hernet (RJ-45) PDIF VT IN (IEC terrestrial/cable) XT IN (FS at) Slot eadphone	2 1 2 1 1 1 1 1 optical 1 1 1	3 1 3 2 2 1 1 0ptical 1 1
pogle Assistant Dice control DNNECTIVITY DMI 1.4 DMI 1.4 (ARC) DMI CEC ports SB (total) SB 2.0 // IN hernet (RJ-45) PDIF VT IN (IEC terrestrial/cable) AT IN (F Sat) Slot eadphone ENERAL DATA	2 1 2 1 1 1 1 1 1 optical 1 1 1 1	3 1 3 2 2 2 1 1 1 optical 1 1 1 1
pogle Assistant pice control  DNNECTIVITY  DMI 1.4  DMI 1.4 (ARC)  DMI CEC ports  SB (total)  SB 2.0  / IN  hemet (RJ-45)  PDIF  VT IN (IEC terrestrial/cable)  VT IN (F Sat)  Slot eachphone energy and the second	2 1 2 1 1 1 1 1 optical 1 1 1 1 1 2	3 1 3 2 2 1 1 1 optical 1 1 1 1 3
pogle Assistant pice control  DNNECTIVITY  DMI 1.4 (ARC)  DMI 2.5 (ARC)  DMI 2.6 (ARC)  DMI 3.6 (ARC)  DMI 3.6 (ARC)  DMI 3.6 (ARC)  DMI 4.6 (DMI 3.6 (ARC)  DMI 4.6 (DMI 3.6 (ARC)  DMI 3.6 (ARC)  DMI 4.6 (DMI 3.6 (ARC)  DMI 4.6 (ARC)  DMI 5.6	2 1 2 1 1 2 1 1 1 0ptical 1 1 1 1 2 Black	3 1 3 1 3 2 2 1 1 0ptical 1 1 1 1 1 1 1 1 1
pogle Assistant pice control  DNNECTIVITY  DMI 1.4  DMI 1.4 (ARC)  DMI CEC ports  88 (total)  68 2.0  VIN  hemet (RJ-45)  PDIF  VI IN (IEC terrestrial/cable)  VI IN (Sat)  Slot  eadphone  ENERAL DATA  DMI 1.4  bloour  reren size (cm/inch)	2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 2 Black 80/32"	3 1 3 1 3 2 2 2 1 1 1 optical 1 1 1 1 3 Black 100/40"
pogle Assistant Dice control DNNECTIVITY DMI 1.4 DMI 1.4 (ARC) DMI CEC ports SB (total) SB 2.0 VIN hernet (RJ-45) PDIF VT IN (IEC terrestrial/cable) AT IN (F Sat) Slot eadphone ENERAL DATA DMI 1.4 DDI 1.4 DDI 1.4 DDI 1.4 DDI 1.4 DDI 1.7 DEEP MI 1.6 DEEP MI 1.6 DMI 1.5 DEEP MI 1.6 DDI 1.7 DDI 1	2 1 2 1 1 2 1 1 1 1 1 1 1 optical 1 1 1 1 2 Black 80/32" 1/1/1/16	3 1 3 1 3 2 2 2 1 1 1 optical 1 1 1 1 3 Black 100/40" 1/1/1/17.2
pogle Assistant  Dice control  DNNECTIVITY  DMI 1.4  DMI 1.4 (ARC)  DMI CEC ports  SB (total)  SB 2.0  / IN  hernet (RJ-45)  PDIF  NT IN (FC terrestrial/cable)  AT IN (F Sat)  Slot  eachphone  ENERAL DATA  DMI 1.4  Jour  creen size (cm/inch)  ezel width in mm  nickness in mm (without stand)	2 1 2 1 1 2 1 1 1 1 1 1 optical 1 1 1 1 2 Black 80/32" 1/1/1/16 84.5	3 1 3 2 2 2 1 1 1 optical 1 1 1 1 3 Black 100/40" 1/1/1/17.2 85.8
pogle Assistant  Dice control  DNNECTIVITY  DMI 1.4  DMI 1.4 (ARC)  DMI CEC ports  SB (total)  SB 2.0  / IN  hernet (RJ-45)  PDIF  NT IN (FC terrestrial/cable)  AT IN (F Sat)  Slot  eachphone  ENERAL DATA  DMI 1.4  Jour  creen size (cm/inch)  ezel width in mm  nickness in mm (without stand)	2 1 2 1 1 2 1 1 1 1 1 1 1 optical 1 1 1 1 2 Black 80/32" 1/1/1/16	3 1 3 1 3 2 2 2 1 1 1 optical 1 1 1 1 3 Black 100/40" 1/1/1/17.2
pogle Assistant pice control  DNNECTIVITY  DMI 1.4  DMI 1.4 (ARC)  DMI CEC ports  B8 (total)  B8 2.0  VIN  hernet (RJ-45)  PDIF  VI IN (IF Sat)  Slot  sadphone  ENERAL DATA  DMI 1.4  Slotur  reen size (cm/inch)  seel width in mm  sickness in mm (without stand)  zee (WxDxH) in mm	2 1 2 1 1 2 1 1 1 1 1 0ptical 1 1 1 2 Black 80/32" 1/1/1/16 84.5 718 x 229 x 475.1	3 1 3 2 2 2 1 1 1 optical 1 1 1 1 3 Black 100/40" 1/1/1/17.2 85.8
pogle Assistant pice control  DNNECTIVITY  DMI 1.4  DMI 1.4 (ARC)  DMI CEC ports  SB (total)  SB (total)  SB 2.0  VIN hemet (RJ-45)  PDIF  NT IN (IEC terrestrial/cable)  NT IN (IEC terrestrial/cable)  NT IN (F Sat)  Slot eadphone ENERAL DATA  DMI 1.4  Joour Journel of the Company of the Com	2 1 2 1 1 2 1 1 1 1 1 1 1 1 0ptical 1 1 1 1 2 Black 80/32" 1/1/1/16 84.5 718 x 229 x 475.1 718 x 84.5 x 421.6	3 1 3 1 3 2 2 2 1 1 1 optical 1 1 1 1 3 Black 100/40" 1/////7.2 85.8 891.8 x 221.8 x 531.7 891.8 x 85.8 x 508.5
oogle Assistant oice control ONNECTIVITY DMI 1.4 DMI 1.4 (ARC) DMI CEC ports SB (total) SB 2.0 VIN hernet (RJ-45) PDIF NT IN (IEC terrestrial/cable) AT IN (F Sat) Slot eadphone ENERAL DATA DMI 1.4 olour creen size (cm/inch) eazel width in mm ickness in mm (without stand) leight in kg (without packing) leight in kg (without packing)	2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 2 Black 80/32" 1/1/1/16 84.5 718 x 229 x 475.1 718 x 84.5 x 421.6 3.6	3 1 3 1 3 2 2 2 1 1 1 optical 1 1 1 1 3 Black 100/40" 1/1/1/17.2 85.8 891.8 x 821.8 x 531.7 891.8 x 85.8 x 508.5 5.3
oogle Assistant  oice control  ONNECTIVITY  DMI 1.4  DMI 1.4 (ARC)  DMI CEC ports  SB (total)  SB 2.0  / IN  hemet (RJ-45)  PDIF  TN IN (IEC terrestrial/cable)  AT IN (F Sat)  Slot  eadphone  ENERAL DATA  DMI 1.4  olour  creen size (cm/inch)  ezel width in mm  nickness in mm (without stand)  ze (WxDxH) in mm  ze (WxDxH) in mm  iecipht in kg (without packing)  leight without stand in kg	2 1 2 1 1 2 1 1 1 1 1 1 Optical 1 1 1 1 2 Black 80/32" 1/1/1/16 84.5 718 x 229 x 475.1 718 x 84.5 x 421.6 3.6 3.5	3 1 3 1 3 2 2 1 1 1 optical 1 1 1 1 3 Black 100/40" 1/1/1/17.2 85.8 891.8 x 221.8 x 531.7 891.8 x 85.8 x 508.5 5.3 5.2
coogle Assistant  Dice control  DONNECTIVITY  DMI 1.4  DMI 1.4 (ARC)  DMI CEC ports  SB (total)  SB (total)  SB 2.0  VIN  themet (RJ-45)  PDIF  NT IN (IEC terrestrial/cable)  AT IN (IF Sat)  Slot  eadphone  ENERAL DATA  DMI 1.4  colour  reen size (cm/inch)  ezel width in mm  nickness in mm (without stand)  ze (WxDxH) in mm (without stand)  leight in kg (without packing)  leight without stand in kg  ackaging dimension (in mm)	2 1 2 1 1 2 1 1 1 1 1 1 Optical 1 1 1 1 2 Black 80/32" 1/1/1/16 84.5 718 x 229 x 475.1 718 x 84.5 x 421.6 3.6 3.5 793 x 117 x 487	3 1 3 1 3 2 2 2 1 1 1 0ptical 1 1 1 1 1 3 Black 100/40" 1/1/1/17.2 85.8 891.8 x 221.8 x 531.7 891.8 x 85.8 x 508.5 5.3 5.2 990 x 125 x 575
oogle Assistant oice control ONNECTIVITY DMI 1.4 DMI 1.4 (ARC) DMI 1.5 (ARC) DMI CEC ports SB (total) SB (total) SB 2.0 VIN themet (RJ-45) PDIF NT IN (IEC terrestrial/cable) AT IN (F Sat) ISlot eadphone ENERAL DATA DMI 1.4 olour creen size (cm/inch) ezel width in mm inckness in mm (without stand) ze (WxDxH) in mm (without stand) (eight in kg (without packing) (eight without stand in kg ackaging dimension (in mm) iput voltage	2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 Optical 1 1 1 1 2 Black 80/32" 1/1//1/6 84.5 718 x 229 x 475.1 718 x 84.5 x 421.6 3.6 3.5 793 x 117 x 487 AC 100-240V	3 1 3 1 3 2 2 2 1 1 1 optical 1 1 1 1 3 Black 100/40" 1/1/1/1/2 85.8 891.8 x 221.8 x 531.7 891.8 x 85.8 x 508.5 5.3 5.2 990 x 125 x 575 AC 100-240V
oogle Assistant  Dice control  DONNECTIVITY  DMI 1.4  DMI 1.4 (ARC)  DMI CEC ports  SB (total)  SB (total)  SB 2.0  V IN  themet (RJ-45)  PDIF  NT IN (IEC terrestrial/cable)  AT IN (F Sat)  ISlot eadphone  ENERAL DATA  DMI 1.4  Jolour  creen size (cm/inch) ezel width in mm ickness in mm (without stand) eight in kg (without packing) leight in kg (without packing) leight without stand in kg sackaging dimension (in mm) put voltage	2 1 2 1 1 2 1 1 1 1 1 1 Optical 1 1 1 1 2 Black 80/32" 1/1/1/16 84.5 718 x 229 x 475.1 718 x 84.5 x 421.6 3.6 3.5 793 x 117 x 487	3 1 3 1 3 2 2 2 1 1 1 1 optical 1 1 1 1 1 3 Black 100/40" 1/1/1/17.2 85.8 891.8 x 221.8 x 531.7 891.8 x 85.8 x 508.5 5.3 5.2 990 x 125 x 575
oogle Assistant pice control  ONNECTIVITY  DMI 1.4  DMI 1.4 (ARC)  DMI 1.5 (ARC)  DMI CEC ports  SB (total)  SB 2.0  V IN hemet (RJ-45)  PDIF  NT IN (IEC terrestrial/cable)  AT IN (F Sat)  Slot eadphone  EMERAL DATA  DMI 1.4 olour  creen size (cm/inch) ezel width in mm hickness in mm (without stand) eze (WxDxH) in mm (without stand) eight in kg (without packing) eight without stand in kg ackaging dimension (in mm) put voltage  wer consumption working (max/typ.)	2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 Optical 1 1 1 1 2 Black 80/32" 1/1//1/6 84.5 718 x 229 x 475.1 718 x 84.5 x 421.6 3.6 3.5 793 x 117 x 487 AC 100-240V	3 1 3 1 3 2 2 2 1 1 1 optical 1 1 1 1 3 Black 100/40" 1/1/1/1/2 85.8 891.8 x 221.8 x 531.7 891.8 x 85.8 x 508.5 5.3 5.2 990 x 125 x 575 AC 100-240V
coogle Assistant circe control  ONNECTIVITY  DMI 1.4  DMI 1.4 (ARC)  DMI 1.6EC ports  SB (total)  SB 2.0  / IN  hemet (RJ-45)  PDIF  TNI N (IEC terrestrial/cable)  AT IN (F Sat)  Slot  eadphone  ENERAL DATA  DMI 1.4  clour  creen size (cm/inch)  ezel width in mm nickness in mm (without stand)  eze (WxDxH) in mm (without stand)  ezel (wxDxH) in sm (wxDxH)  exel (wxDxH)  ex	2 1 2 1 1 2 1 1 1 1 1 1 1 Optical 1 1 1 1 1 2 Black 80/32" 1/1/1/16 84.5 718 x 229 x 475.1 718 x 84.5 x 421.6 3.6 3.5 793 x 117 x 487 AC 100-240V 55W (max.) /27 W (typ.) < 0.5W	3 1 3 1 3 2 2 2 1 1 1 0ptical 1 1 1 1 1 3 Black 100/40" 1/1/1/17.2 85.8 891.8 x 221.8 x 531.7 891.8 x 85.8 x 508.5 5.3 5.2 990 x 125 x 575 AC 100-240V 74W (max)/39W (typ.) < 0.5W
coogle Assistant  Dice control  DONNECTIVITY  DMI 1.4  DMI 1.4 (ARC)  DMI CEC ports  SB (total)  SB (total)  SB 2.0  VIN  themet (RJ-45)  PDIF  NT IN (IEC terrestrial/cable)  AT IN (F Sat)  Slot eadphone  ENERAL DATA  DMI 1.4  colour  recen size (cm/inch) ezel width in mm  ickness in mm (without stand) rece (WxDxH) in mm (without stand) receight in kg (without packing) feight without stand in kg eckaging dimension (in mm) put voltage  boxer consumption in standby hergy efficiency class	2 1 1 2 1 1 1 1 1 1 1 1 Optical 1 1 1 1 1 2 Black 80/32" 1/1/1/16 84.5 718 x 229 x 475.1 718 x 84.5 x 421.6 3.6 3.5 793 x 117 x 487 AC 100-240V 55W (max.) /27 W (typ.) < 0.5W F	3 1 3 1 3 2 2 2 1 1 1 1 optical 1 1 1 1 1 3 Black 100/40" 1/1/1/17.2 85.8 891.8 x 221.8 x 531.7 891.8 x 85.8 x 508.5 5.3 5.2 990 x 125 x 575 AC 100-240V 74W (max)/39W (typ.) < 0.5W F
oogle Assistant oice control  ONNECTIVITY  DMI 1.4 (ARC)  DMI 1.4 (ARC)  DMI CEC ports  S8 (total)  S8 (total)  S8 2.0  VIN  themet (RJ-45)  PDIF  NT IN (IEC terrestrial/cable)  AT IN (F Sat)  ISlot eadphone  ENERAL DATA  DMI 1.4  polour  creen size (cm/inch) ezel width in mm  inckness in mm (without stand) ze (WxDxH) in mm (without stand) leight in kg (without packing) (eight without stand in kg ackaging dimension (in mm) put voltage  pwer consumption working (max./typ.) been consumption in standby energy efficiency class wed stand	2 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 1 3 1 3 2 2 2 1 1 1 optical 1 1 1 1 1 3 Black 100/40" 1///1/7.2 85.8 891.8 x 221.8 x 531.7 891.8 x 85.8 x 508.5 5.3 5.2 990 x 125 x 575 AC 100-240V 74W (max.)/39W (typ.) < 0.5W F central feet
lobile control loogle Assistant loogle A	2 1 1 2 1 1 1 1 1 1 1 1 Optical 1 1 1 1 1 2 Black 80/32" 1/1/1/16 84.5 718 x 229 x 475.1 718 x 84.5 x 421.6 3.6 3.5 793 x 117 x 487 AC 100-240V 55W (max.) /27 W (typ.) < 0.5W F	3 1 3 1 3 2 2 2 1 1 1 1 optical 1 1 1 1 1 3 Black 100/40" 1/1/1/17.2 85.8 891.8 x 221.8 x 531.7 891.8 x 85.8 x 508.5 5.3 5.2 990 x 125 x 575 AC 100-240V 74W (max)/39W (typ.) < 0.5W F

Available languages: EN, DE, FI, FR, IT, ES, PT, PL, CZ, SK, NL, BG, EL, HU, HR, SL, RO, RS, UA

Packaging content: 1x Smart TV, 1x Remote control incl. batteries, 1x Fixed stand, 4x Screws for feet, 1x Power cable, 1x Quick guide, Safety instruction, Warranty card \*DWB-C is only available in certain countries and for certain operators. For certain operators, a subscription and conditional access are necessary. For more information, please contact your operator.

please contact your operator.

\*\*Availability depending on broadcast

\*\*Availability depending on broadcast
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