STRONG androidty

4K UHD SMART TV 43" 50" 55" / FHD SMART TV 65"

SRT43UD7553, SRT50UD7553, SRT55UD7553 / SRT65FD75553





































Enjoy the future of TV!

With a variety of screen dimensions varying from 55", 50" to 43", the STRONG series D755 provides Smart TV entertainment in every living room. Colourful pictures awaits you with 4K Ultra HD resolution and High Dynamic Range 10 (HDR). The expanded colour space with finer gradations and higher contrasts makes images appear even more vivid than they already are. Be impressed by more natural colours and smoother colour gradients through dynamic metadata. For more convenience and quick access to smart apps and streaming services, you can use the dedicated remote control. Netflix, YouTube, prime video and Google Assistant shortcuts make it easy to access your favourite apps. This TV offers the best combination of TV and entertainment, all with the push of a button. Enjoy the future of TV in your living room!

- Built-in DVB-T2/C/S2 tuner
- CI slot for conditional access to Pav TV
- Ultra HD (4K) cinema resolution
- Wide Color Gamut function for a better colour display
- Smart TV: entertainment and information
- Netflix app: TV shows and movies, including Netflix original series*
- Image Quality Ratio 1400

- 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
- Bluetooth and Google Assistant function
- Two user-friendly remote controls for an easier navigation

SRT55UD7553

4K UHD SMART TV 43" 50" 55" / FHD SMART TV 65"

SRT43UD7553, SRT50UD7553, SRT55UD7553 / SRT65FD75553

ISTUDE & COUNT	SRT43UD7553	SRT50UD7553	SRT55UD7553
ICTURE & SOUND			
isplay Frequency	50/60 Hz	50/60 Hz	50/60 Hz
splay Resolution	3840 x 2160 (4K UHD)	3840 x 2160 (4K UHD)	3840 x 2160 (4K UHD)
ewing angle			
	178 (typ.)	178 (typ.)	178 (typ.)
nel brightness	250 typ.	250 typ.	280 typ.
age Quality Ratio (IQR)	1400	1400	1400
sponse time (in ms)	9.5	9.5	6.5
ntrast ratio	5000:1	5000:1	5000:1
cture processing	Ultra Contrast Dimming	Ultra Contrast Dimming	Ultra Contrast Dimming
OR	HDR 10	HDR 10	HDR 10
ide Color Gamut	REC. 709	REC. 709	REC. 709
und Type	AV Stereo	AV Stereo	AV Stereo
eakers	2 x 8 W	2 x 8 W	2 x 10 W
lour dit depth			
	10	10	10
CEPTION			
/B-T2/HEVC H.265	✓	✓	✓
		· •	, ,
/B-C*/MPEG-4	✓		
/B-S2/MPEG-4	✓	✓	✓
	✓	✓	✓
SER CONVENIENCE	•	•	•
SER CONVENIENCE	,		
B multimedia	✓	✓	✓
ilt-in Wi-Fi	802.11 b/g/n	802.11 b/g/n	802.11 b/g/n
-Fi Display	✓ ×	✓ J	✓
			v
nartphone/Tablet remote support	✓	✓	✓
OG**	✓	✓	✓
vourite channel list	✓	✓	./
			v
letext	✓	✓	✓
nannel Editor	✓	✓	✓
rental control	./	./	./
ilental Control	N 1 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N : 116 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N : 100 11 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
otel Mode	No simplified hotel mode but Viggo	No simplified hotel mode but Viggo	No simplified hotel mode but Vigge
	compliance	compliance	compliance
it: DiSEqC 1.2	√	√	√
t CR	√	√	·
btitles	✓	✓	✓
uetooth	✓	✓	✓
bTV	2.0	2.0	2.0
ast Scan	Version 71	Version 71	Version 71
ITERNET SERVICES			
mart TV version	Android 11	Android 11	Android 11
oogle Assistant	✓	✓	✓
ops	Netflix, YouTube, Prime Video and more	Netflix, YouTube, Prime Video and more	Netflix, YouTube, Prime Video and mo
deo-on-demand (VoD)	✓	✓	✓
ames	-	-	-
obile control	✓	✓	✓
			▼
reen mirroring	✓	✓	✓
DNNECTIVITY			
DMI 2.1 (total)	3	3	3
	3	3	
	1	1	1
OMI 2.1 (ARC) 5B (total)	•		1
SB (total)	2	2	1 2
SB (total) SB 2.0	2 2	2 2	1 2 2
SB (total) SB 2.0 / in	2 2 1	2	1 2
B (total) B 2.0 'in	2 2	2 2	1 2 2
B (total) B 2.0 'in adphones	2 2 1 √	2 2 1	1 2 2 1
B (total) B 2.0 in adphones ernet (RJ-45)	2 2 1 √	2 2 1 -	1 2 2 1 -
B (total) B 2.0 in adphones hernet (RJ-45)	2 2 1 √	2 2 1	1 2 2 1
B (total) B 2.0 in adphones ernet (RJ-45) DIF	2 2 1 √	2 2 1 -	1 2 2 1 -
B (total) B 2.0 in sadphones sernet (RJ-45) PDIF IT in (IEC terrestrial/cable)	2 2 1 ✓ 1 optical	2 2 1 - 1 optical 1	1 2 2 1 - 1 optical 1
B (total) B 2.0 'rin radphones hernet (RJ-45) PDIF Tr in (IEC terrestrial/cable) Tr in (F Sat)	2 2 1 1 ✓ 1 optical 1	2 2 1 - 1 optical 1	1 2 2 1 - 1 optical 1
B (total) B 2.0 // in eadphones hernet (RJ-45) PDIF JT in (IEC terrestrial/cable) JT in (F Sat)	2 2 1 ✓ 1 optical	2 2 1 - 1 optical 1	1 2 2 1 - 1 optical 1
IB (total) IB 2.0 I'in Isadphones Inernet (RJ-45) PDIF I'in (IEC terrestrial/cable) I'in (F Sat) Islot	2 2 1 1 ✓ 1 optical 1	2 2 1 - 1 optical 1	1 2 2 1 - 1 optical 1
B (total) B 2.0 // in sadphones hernet (RJ-45) PDIF IT in (IEC terrestrial/cable) IT in (F Sat) slot ENERAL DATA	2 2 1 1 1 optical 1 1	2 2 1 - 1 optical 1 1	1 2 2 1 - 1 optical 1 1
B (total) B 2.0 I'in adphones eernet (RJ-45) DDIF IT in (IEC terrestrial/cable) T in (F Sat) slot ENERAL DATA lour	2 2 1 1 1 optical 1 1 1 Grey/ Silver	2 2 1 - 1 optical 1 1 1 Grey/ Silver	1 2 2 1 - 1 optical 1 1 1 1 Grey/ Silver
B (total) B 2.0 in adphones sernet (RJ-45) DDIF T in (IEC terrestrial/cable) T in (F Sat) slot NERAL DATA lour een size (cm/inch)	2 2 1 1 ✓ 1 optical 1 1 1 Grey/ Silver 108 / 43	2 2 1 - 1 optical 1 1 1 1 Grey/ Silver	1 2 2 1 - 1 optical 1 1 1 Grey/ Silver 138,5 / 55
B (total) B 2.0 in adphones sernet (RJ-45) DDIF T in (IEC terrestrial/cable) T in (F Sat) slot NERAL DATA lour een size (cm/inch)	2 2 1 1 ✓ 1 optical 1 1 1 Grey/ Silver 108 / 43	2 2 1 - 1 optical 1 1 1 1 Grey/ Silver	1 2 2 1 - 1 optical 1 1 1 Grey/ Silver 138,5 / 55
B (total) B 2.0 in adphones hernet (RJ-45) DJF Tin (IEC terrestrial/cable) Tin (F Sat) slot NERAL DATA lour een size (cm/inch) zel width in mm (L/U/R/B)	2 2 1 1	2 2 1 - 1 optical 1 1 1 Grey/ Silver 125 / 50 1.2/1.2/16.1	1 2 2 1 - 1 optical 1 1 1 Grey/ Silver 138,5 / 55 1.2/1.2/1.2/17.3
B (total) B 2.0 in adphones sernet (RJ-45) DIF T in (IEC terrestrial/cable) F in (F Sat) slot NERAL DATA lour een size (cm/inch) zeel width in mm (L/U/R/B) ckness in mm (without stand)	2 2 1 1 √ 1 optical 1 1 1 1 Grey/ Silver 108 / 43 1.2/1.2/15.4 81.3	2 2 1 - 1 optical 1 1 1 1 Grey/ Silver 125 / 50 1.2/1.2/16.1	1 2 2 1 - 1 optical 1 1 1 Grey/ Silver 138,5 / 55 1.2/1.2/17.3
B (total) B 2.0 in adphones sernet (RJ-45) DDI T in (IEC terrestrial/cable) T in (F Sat) slot ENERAL DATA lour reen size (cm/inch) zel width in mm (L/U/R/B) ickness in mm (without stand) e (WXDXH) in mm	2 2 1 1	2 2 1 1 optical 1 1 1 1 Grey/ Silver 125 / 50 1.2/1.2/1.2/16.1 89.5 1111.2 x 273.5 x 699.2	1 2 2 1 - 1 optical 1 1 1 1 Grey/ Silver 138,5 / 55 1.2/1.2/1.2/1.3 53
B (total) B 2.0 in adphones sernet (RJ-45) DDI T in (IEC terrestrial/cable) T in (F Sat) slot ENERAL DATA lour reen size (cm/inch) zel width in mm (L/U/R/B) ickness in mm (without stand) e (WXDXH) in mm	2 2 1 1 √ 1 optical 1 1 1 1 Grey/ Silver 108 / 43 1.2/1.2/15.4 81.3	2 2 1 - 1 optical 1 1 1 1 Grey/ Silver 125 / 50 1.2/1.2/16.1	1 2 2 1 - 1 optical 1 1 1 Grey/ Silver 138,5 / 55 1.2/1.2/17.3
IB (total) IB 2.0 I'in Padphones Pernet (RJ-45) PDIF IT in (IEC terrestrial/cable) IT in (F Sat) Slot PNERAL DATA Slot POUR SIDE (CM/Inch) Sizel width in mm (L/U/R/B) Ickness in mm (without stand) Size (WXDxH) in mm (without stand)	2 2 1 1	2 2 1 1 1 optical 1 1 1 1 Grey/ Silver 125 / 50 1.2/1.2/1.2/16.1 89.5 1111.2 x 273.5 x 699.2 1111.2 x 89.5 x 641.3	1 2 2 2 1 1 - 2 2 1 1 - 2 1 1 1 1 1 1 1
B (total) B 2.0 in sadphones sernet (RJ-45) PDIF IT in (IEC terrestrial/cable) T in (F Sat) slot sNERAL DATA lour reen size (crm/inch) zel width in mm (L/U/R/B) ickness in mm (without stand) e (WxDxH) in mm e (wxDxH) in mm ic (WxDxH) in mm (without stand)	2 2 2 1 1 √ 1 optical 1 1 1 1 Grey/ Silver 108 / 43 1.2/1.2/15.4 81.3 957.4 x 225.9 x 610.3 957.4 x 81.3 x 555.9	2 2 1 - 1 optical 1 1 1 1 Grey/ Silver 125 / 50 1.2/1.2/16.1 89.5 1111.2 x 273.5 x 699.2 1111.2 x 89.5 x 641.3 9.1	1 2 2 2 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 2 2 2 1 1 2 2 2 2 1 1 2
B (total) B 2.0 in adphones ernet (RJ-45) DDIF IT in (IEC terrestrial/cable) T in (F Sat) slot NERAL DATA lour een size (cm/inch) zel width in mm (L/U/R/B) ickness in mm (without stand) e (WxDxH) in mm e (WxDxH) in mm (without stand) eight in kg eight in kg	2 2 1 1 y 1 optical 1 1 1 1 1 Grey/ Silver 108 / 43 1.2/1.2/1.2/15.4 81.3 957.4 x 225.9 x 610.3 957.4 x 81.3 x 555.9 7 6.8	2 2 1 1 	1 2 2 2 1 1
B (total) B 2.0 in adphones ernet (RJ-45) DDIF IT in (IEC terrestrial/cable) T in (F Sat) slot NERAL DATA lour een size (cm/inch) zel width in mm (L/U/R/B) ickness in mm (without stand) e (WxDxH) in mm e (WxDxH) in mm (without stand) eight in kg eight in kg	2 2 1 1 y 1 optical 1 1 1 1 1 Grey/ Silver 108 / 43 1.2/1.2/1.2/15.4 81.3 957.4 x 225.9 x 610.3 957.4 x 81.3 x 555.9 7 6.8	2 2 1 1 	1 2 2 2 1 1
B (total) B 2.0 in adphones sernet (RJ-45) DIF Tin (IEC terrestrial/cable) T in (F Sat) slot ENERAL DATA lour reen size (cm/inch) zel width in mm (L/U/R/B) ickness in mm (without stand) e (WxDxH) in mm e (WxDxH) in mm e (WxDxH) in mm (without stand) eight in kg eight without stand in kg ckaging dimension (in mm)	2 2 1 1 y 1 optical 1 1 1 1 Grey/ Silver 108 / 43 1.2/1.2/15.4 81.3 957.4 x 225.9 x 610.3 957.4 x 81.3 x 555.9 7 6.8 1085 x 135 x 655	2 2 1 1 1 optical 1 1 1 1 1 Grey/ Silver 125 / 50 1.2/1.2/1.2/16.1 89.5 1111.2 x 273.5 x 699.2 1111.2 x 89.5 x 641.3 9.1 8.8 1250 x 150 x 720	1 2 2 2 1 1 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 1 1 1 2 1
B (total) B (2.0 in sadphones sernet (RJ-45) **DIF** IT in (IEC terrestrial/cable) IT in (F Sat) slot **SINERAL DATA slour seen size (cm/inch) zeel width in mm (L/U/R/B) sickness in mm (without stand) se (WxDxH) in mm se (WxDxH) in mm se (WxDxH) in mm (without stand) sight in kg sight without stand in kg ckaging dimension (in mm) wer Supply	2 2 2 1 1	2 2 1 1 - 1 optical 1 1 1 1 1 1 Grey/ Silver 125 / 50 1.2/1.2/1.2/16.1 89.5 1111.2 x 273.5 x 699.2 1111.2 x 89.5 x 641.3 9.1 8.8 1250 x 150 x 720 100 - 240 V	1 2 2 2 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 1 2 2 2 1
B (total) B 2.0 in adphones ernet (RJ-45) DDIF IT in (IEC terrestrial/cable) T in (F Sat) slot NNERAL DATA lour een size (cm/inch) zel width in mm (L/U/R/B) ickness in mm (without stand) e (WXDxH) in mm e (WXDxH) in mm) wer Supply wer Supply wer consumption working (max/typ.)	2 2 1 1 y 1 optical 1 1 1 1 Grey/ Silver 108 / 43 1.2/1.2/15.4 81.3 957.4 x 225.9 x 610.3 957.4 x 81.3 x 555.9 7 6.8 1085 x 135 x 655	2 2 1 1 1 optical 1 1 1 1 1 Grey/ Silver 125 / 50 1.2/1.2/1.2/16.1 89.5 1111.2 x 273.5 x 699.2 1111.2 x 89.5 x 641.3 9.1 8.8 1250 x 150 x 720	1 2 2 2 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 1
B (total) B 2.0 in sadphones sernet (RJ-45) DDIF IT in (IEC terrestrial/cable) T in (F Sat) slot NERAL DATA lour reen size (crm/inch) zel width in mm (L/U/R/B) ickness in mm (without stand) se (WxDxH) in mm e (WxDxH) in mm (e (WxDxH) in mm (without stand) seight in kg eight without stand in kg ckaging dimension (in mm) wer Supply wer consumption working (max./typ.)	2 2 2 1 1	2 2 1 1 	1 2 2 2 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 2 2 1 1 1 2 1
B (total) B 2.0 in adphones sernet (RJ-45) DIT in (IEC terrestrial/cable) T in (F Sat) slot ENERAL DATA lour reen size (cm/inch) zel width in mm (L/U/R/B) ickness in mm (without stand) e (WxDxH) in mm e (WxDxH) in mm (without stand) eight in kg eight without stand in kg ckaging dimension (in mm) wer Supply wer consumption working (max/typ.) wer consumption in standby	2 2 2 1 1	2 2 1 1 1 optical 1 1 1 1 1 Grey/ Silver 125 / 50 1.2/1.2/12./16.1 89.5 1111.2 x 273.5 x 699.2 1111.2 x 89.5 x 641.3 9.1 8.8 1250 x 150 x 720 100 − 240 V 135 W (typ) ≤0.5W	1 2 2 2 1 1 2 2 2 1 1 1 2 2 2 2 1 1 1 2 2 2 2 1 1 1 2 2 2 2 1 1 1 2 1
B (total) B 2.0 in sadphones sernet (RJ-45) **DIF** IT in (IEC terrestrial/cable) IT in (F Sat) slot **NERAL DATA* lour reen size (cm/inch) zel width in mm (L/U/R/B) ickness in mm (without stand) se (WxDxH) in mm e (WxDxH) in mm eight without stand in kg ckaging dimension (in mm) wer Supply wer consumption working (max./typ.) wer consumption in standby ergy efficiency class	2 2 2 1 1 ✓ 1 optical 1 1 1 1 1 Grey/ Silver 108 / 43 1.2/1.2/1.2/15.4 81.3 957.4 x 225.9 x 610.3 957.4 x 81.3 x 555.9 7 6.8 1085 x 135 x 655 100 − 240 V 100 W (typ) ≤0.5W G	2 2 1 1 - 1 optical 1 1 1 1 1 1 1 1 1 1 Grey/ Silver 125 / 50 1.2/1.2/1.2/16.1 89.5 1111.2 x 273.5 x 699.2 1111.2 x 89.5 x 641.3 9.1 8.8 1250 x 150 x 720 100 − 240 V 135 W (typ) ≤0.5W G	1 2 2 1 1 - 1 optical 1 1 1 1 1 1 1 Grey/ Silver 138,5 / 55 1.2/1.2/1.2/17.3 53 1293 x 274 x 767 1226 x 89 x 709 12.2 11.7 1365 x 140 x 820 100 - 240 V 145 W (typ) ≤0.5W G
B (total) B 2.0 in adphones ernet (RJ-45) DDIF IT in (IEC terrestrial/cable) T in (F Sat) slot slot slot slot slot slot slot slot	2 2 2 1 1 √ 1 optical 1 1 1 1 1 1 Grey/ Silver 108 / 43 1.2/1.2/15.4 81.3 957.4 x 225.9 x 610.3 957.4 x 81.3 x 555.9 7 6.8 1085 x 135 x 655 100 - 240 V 100 W (typ) ≤0.5W G	2 2 1 1 1 optical 1 1 1 1 1 Grey/ Silver 125 / 50 1.2/1.2/1.2/16.1 89.5 1111.2 x 273.5 x 699.2 1111.2 x 89.5 x 641.3 9.1 8.8 1250 x 150 x 720 100 − 240 V 135 W (typ) ≤0.5W G	1 2 2 2 1 1 2 2 2 1 1 1 2 2 2 2 1 1 1 2 2 2 2 1 1 1 2 2 2 2 1 1 1 2 1
JMI 2.1 (ARC.) BB (total) BD	2 2 2 1 1 ✓ 1 optical 1 1 1 1 1 Grey/ Silver 108 / 43 1.2/1.2/1.2/15.4 81.3 957.4 x 225.9 x 610.3 957.4 x 81.3 x 555.9 7 6.8 1085 x 135 x 655 100 − 240 V 100 W (typ) ≤0.5W G	2 2 1 1 - 1 optical 1 1 1 1 1 1 1 1 1 1 Grey/ Silver 125 / 50 1.2/1.2/1.2/16.1 89.5 1111.2 x 273.5 x 699.2 1111.2 x 89.5 x 641.3 9.1 8.8 1250 x 150 x 720 100 − 240 V 135 W (typ) ≤0.5W G	1 2 2 1 1 - 1 optical 1 1 1 1 1 1 1 Grey/ Silver 138,5 / 55 1.2/1.2/1.2/17.3 53 1293 × 274 × 767 1226 × 89 × 709 12.2 11.7 1365 × 140 × 820 100 – 240 V 145 W (typ) ≤0.5W G

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**Availability depending on broadcast

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