TCL C65 Serie C6 Smart TV QLED 4K 55" 55C655, audio Onkyo con subwoofer, Dolby Vision - Atmos, Google TV

Brand: TCL Product family: C65 Product code: 55C655

Product name : TCL Serie C6 Smart TV QLED 4K 55" 55C655, audio Onkyo con subwoofer, Dolby Vision - Atmos, Google TV



- No and a second second
- * na.







- QLED PRO
- AiPQ PRO PROCESSOR
- T-SCREEN PRO
- ONKYO 2.1CH
- Slim & Uni-body
- DLG 120Hz
- Dolby Vision Atmos
- HDR10+
- Multiple Eye Care
- 2GB+16GB

Serie C6 Smart TV QLED 4K 55" 55C655, audio Onkyo con subwoofer, Dolby Vision - Atmos, Google TV TCL C65 Serie C6 Smart TV QLED 4K 55" 55C655, audio Onkyo con subwoofer, Dolby Vision - Atmos, Google TV. Display diagonal: 139.7 cm (55"), Display resolution: 3840 x 2160 pixels, HD type: 4K Ultra HD, Display technology: QLED, Screen shape: Flat, LED backlighting type: Direct-LED. Smart TV. Motion interpolation technology: PPI (Picture Performance Index) 3200, Display brightness: 450 cd/m², Response time: 15 ms, Contrast ratio (typical): 5000:1. Digital signal format system: DVB-C, DVB-S2, DVB-T2. Wi-Fi, Ethernet LAN. Product colour: Titanium

Display		Performance	
Display diagonal *	139.7 cm (55")	Smartphone/tablet remote support	✓
HD type *	4K Ultra HD	USB recording	×
Display technology *	QLED	DVD player	×
LED backlight	✓	Ports & interfaces	
LED backlighting type	Direct-LED	HDMI version	2.1
Screen shape *	Flat	HDMI Quick Switch	√
Native aspect ratio *	16:9	Audio Return Channel (ARC)	1
Display brightness *	450 cd/m ²	HDCP	1
Response time	15 ms	HDCP version	2.2
Motion interpolation technology *	PPI (Picture Performance Index) 3200	PC in (D-Sub) *	X
Native refresh rate	120 Hz	Ethernet LAN (RJ-45) ports	1
Contrast ratio (typical) *	5000:1	USB 2.0 ports quantity *	1
Dynamic contrast ratio marketing name	Mega Contrast	USB 3.2 Gen 1 (3.1 Gen 1) Type-A ports quantity *	1
Viewing angle, horizontal	178°	Audio (L/R) in	1
Viewing angle, vertical	178°	Digital audio optical out	1
Display resolution *	3840 x 2160 pixels	RF ports quantity	2
Display diagonal (metric)	138.8 cm	RF connector type	F, IEC
Anti-glare screen	✓	Common interface (CI) *	1
Colour gamut standard	Rec. 709	Common interface Plus (CI+) *	1
Peak luminance ratio	70%	Common interface Plus (CI+) version	1.4
TV tuner		HDMI ports quantity *	3
Tuner type *	Analog & digital	Consumer Electronics Control (CEC)	T-link
Analog signal format system *	NTSC, PAL BG, PAL DK, PAL I, PAL L, SECAM B/G, SECAM D/K, SECAM L	Management features	
Digital signal format system *	DVB-C, DVB-S2, DVB-T2	Voice control	1
Auto channel search	✓	Electronic Programme Guide (EPG)	1
Smart TV		Programming period	8 day(s)
Smart TV *	1	On Screen Display (OSD)	√
Internet TV *	,	Number of OSD languages	29
Operating system installed *	Google TV		
operating system instance	Coogic I v		

Smort TV		Management features	
Smart TV		Management features	
Operating system version	ATV 12.0		ALB, Bulgarian, Croatian, Czech, Danish, German, Dutch, English,
Timeshift	V		Spanish, Estonian, Finnish, French,
Apple AirPlay 2 support	4	On Screen Display (OSD) languages	Greek, Hungarian, Italian, LAT,
Hybrid Broadcast Broadband TV (HbbTV)	1	, , , , , ,	Lithuanian, MAC, Norwegian, Polish, Portuguese, Romanian, Russian, SER, Slovak, Slovenian, Swedish,
Hybrid Broadcast Broadband TV (HbbTV) version	2.0.2	D D	Turkish, Ukrainian
Smart modes	Sports	Picture-in-Picture	×
Built-in Chromecast	✓	Hotel mode Basic hotel mode	X
App distribution platform	Google Play	Auto power off	X
Video apps	Amazon Prime Video, Apple TV, Netflix, YouTube	Sleep timer	,
Audio	recinx, rourabe	Firmware upgradeable	V
	2	Firmware upgradeable via	Network, USB
Number of speakers * RMS rated power *	2 20 W	Works with Amazon Alexa	✓
Audio output channels	2.1 channels	Works with the Google Assistant	✓
Built-in subwoofer	✓	Works with Samsung Bixby	×
Subwoofer RMS power	15 W	Works with Apple Siri	×
Audio decoders	DTS Virtual:X, DTS-HD, Dolby	Power	
	Atmos, Dolby Audio, Dolby TrueHD	Power consumption (typical) *	170 W
Equalizer	√	Power consumption (standby) *	0.5 W
Auto volume leveller	✓	Energy efficiency class (SDR) *	F
Enhanced Audio Return Channel (eARC)	✓	Energy efficiency class (HDR) *	G
Network		Energy consumption (SDR) per 1000 hours *	77 kWh
Wi-Fi *	,	Energy consumption (HDR) per	4501111
Wi-Fi standards	√ 802.11b, 802.11g, Wi-Fi 4 (802.11n)	1000 hours *	150 kWh
Bluetooth *	✓ (002.111)	AC input voltage	220 - 240 V
Bluetooth version	5.0	AC input frequency	50 Hz
Ethernet LAN *	1	Energy efficiency scale	A to G
	•		
Bluetooth profiles	A2DP, HID, SBC	Brand-specific features	
	•	Brand-specific features	4K HDR Pro, Apple AirPlay, DTS HD,
Bluetooth profiles	•		Dolby Atmos®, Dolby Audio®,
Bluetooth profiles Miracast	•	Brand-specific features TCL technologies (AV/TV)	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High
Bluetooth profiles Miracast Web browser Design Product colour *	•		Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting *	A2DP, HID, SBC Titanium		Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T-
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting * Panel mounting interface	A2DP, HID, SBC Titanium 300 x 300 mm	TCL technologies (AV/TV) Sustainability	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T- cast
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting * Panel mounting interface LED indicators	A2DP, HID, SBC Titanium	TCL technologies (AV/TV) Sustainability Sustainability compliance	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T- cast
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting * Panel mounting interface LED indicators Frameless design	A2DP, HID, SBC Titanium 300 x 300 mm	TCL technologies (AV/TV) Sustainability Sustainability compliance Sustainability certificates	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T- cast
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting * Panel mounting interface LED indicators Frameless design Introduction year	A2DP, HID, SBC Titanium 300 x 300 mm	TCL technologies (AV/TV) Sustainability Sustainability compliance Sustainability certificates Weight & dimensions	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T- cast ✓ TÜV mark
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting * Panel mounting interface LED indicators Frameless design Introduction year Stand type	A2DP, HID, SBC Titanium 300 x 300 mm 2024	TCL technologies (AV/TV) Sustainability Sustainability compliance Sustainability certificates Weight & dimensions Width (with stand)	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T- cast
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting * Panel mounting interface LED indicators Frameless design Introduction year	A2DP, HID, SBC Titanium 300 x 300 mm 2024 Legs stand	TCL technologies (AV/TV) Sustainability Sustainability compliance Sustainability certificates Weight & dimensions Width (with stand) Depth (with stand)	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T- cast TÜV mark 1224 mm 292 mm
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting * Panel mounting interface LED indicators Frameless design Introduction year Stand type	A2DP, HID, SBC Titanium 300 x 300 mm 2024	TCL technologies (AV/TV) Sustainability Sustainability compliance Sustainability certificates Weight & dimensions Width (with stand)	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T- cast
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting * Panel mounting interface LED indicators Frameless design Introduction year Stand type Performance	A2DP, HID, SBC Titanium 300 x 300 mm 2024 Legs stand Dolby Vision, Dolby Vision IQ, High Dynamic Range 10 (HDR10), High Dynamic Range 10+ (HDR10 Plus),	TCL technologies (AV/TV) Sustainability Sustainability compliance Sustainability certificates Weight & dimensions Width (with stand) Depth (with stand) Height (with stand)	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T- cast TÜV mark 1224 mm 292 mm 770 mm
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting * Panel mounting interface LED indicators Frameless design Introduction year Stand type Performance High Dynamic Range (HDR) technology	A2DP, HID, SBC Titanium 300 x 300 mm Legs stand Dolby Vision, Dolby Vision IQ, High Dynamic Range 10 (HDR10), High	TCL technologies (AV/TV) Sustainability Sustainability compliance Sustainability certificates Weight & dimensions Width (with stand) Depth (with stand) Height (with stand) Weight (with stand)	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T- cast TÜV mark 1224 mm 292 mm 770 mm 11.3 kg
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting * Panel mounting interface LED indicators Frameless design Introduction year Stand type Performance High Dynamic Range (HDR) technology Game mode	A2DP, HID, SBC Titanium 300 x 300 mm 2024 Legs stand Dolby Vision, Dolby Vision IQ, High Dynamic Range 10 (HDR10), High Dynamic Range 10+ (HDR10 Plus),	TCL technologies (AV/TV) Sustainability Sustainability compliance Sustainability certificates Weight & dimensions Width (with stand) Depth (with stand) Height (with stand) Weight (with stand) Width (with stand)	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T- cast
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting * Panel mounting interface LED indicators Frameless design Introduction year Stand type Performance High Dynamic Range (HDR) technology Game mode Teletext function	A2DP, HID, SBC Titanium 300 x 300 mm 2024 Legs stand Dolby Vision, Dolby Vision IQ, High Dynamic Range 10 (HDR10), High Dynamic Range 10+ (HDR10 Plus),	Sustainability Sustainability Sustainability compliance Sustainability certificates Weight & dimensions Width (with stand) Depth (with stand) Height (with stand) Weight (with stand) Width (without stand) Depth (without stand)	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T- cast TÜV mark 1224 mm 292 mm 770 mm 11.3 kg 1224 mm 80 mm
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting * Panel mounting interface LED indicators Frameless design Introduction year Stand type Performance High Dynamic Range (HDR) technology Game mode Teletext function Subtitles function	A2DP, HID, SBC Titanium 300 x 300 mm Legs stand Dolby Vision, Dolby Vision IQ, High Dynamic Range 10 (HDR10), High Dynamic Range 10+ (HDR10 Plus), Hybrid Log-Gamma (HLG) V	TCL technologies (AV/TV) Sustainability Sustainability compliance Sustainability certificates Weight & dimensions Width (with stand) Depth (with stand) Height (with stand) Weight (with stand) Width (without stand) Depth (without stand) Height (without stand) Height (without stand) Stand width	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T- cast TÜV mark 1224 mm 292 mm 770 mm 11.3 kg 1224 mm 80 mm 708 mm 11 kg 92.5 cm
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting * Panel mounting interface LED indicators Frameless design Introduction year Stand type Performance High Dynamic Range (HDR) technology Game mode Teletext function	A2DP, HID, SBC Titanium 300 x 300 mm 2024 Legs stand Dolby Vision, Dolby Vision IQ, High Dynamic Range 10 (HDR10), High Dynamic Range 10+ (HDR10 Plus),	TCL technologies (AV/TV) Sustainability Sustainability compliance Sustainability certificates Weight & dimensions Width (with stand) Depth (with stand) Height (with stand) Weight (with stand) Width (without stand) Depth (without stand) Depth (without stand) Height (without stand) Weight (without stand)	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T- cast ✓ TÜV mark 1224 mm 292 mm 770 mm 11.3 kg 1224 mm 80 mm 708 mm 11 kg
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting * Panel mounting interface LED indicators Frameless design Introduction year Stand type Performance High Dynamic Range (HDR) technology Game mode Teletext function Subtitles function Video formats supported	A2DP, HID, SBC Titanium 300 x 300 mm 2024 Legs stand Dolby Vision, Dolby Vision IQ, High Dynamic Range 10 (HDR10), High Dynamic Range 10+ (HDR10 Plus), Hybrid Log-Gamma (HLG) AVI, MKV, MP4, MPG, TS, VP9, WEBM, WMV MP3, WMA	TCL technologies (AV/TV) Sustainability Sustainability compliance Sustainability certificates Weight & dimensions Width (with stand) Depth (with stand) Height (with stand) Weight (with stand) Width (without stand) Depth (without stand) Height (without stand) Height (without stand) Stand width	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T- cast TÜV mark 1224 mm 292 mm 770 mm 11.3 kg 1224 mm 80 mm 708 mm 11 kg 92.5 cm
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting * Panel mounting interface LED indicators Frameless design Introduction year Stand type Performance High Dynamic Range (HDR) technology Game mode Teletext function Subtitles function Video formats supported Image formats supported	A2DP, HID, SBC Titanium 300 x 300 mm 2024 Legs stand Dolby Vision, Dolby Vision IQ, High Dynamic Range 10 (HDR10), High Dynamic Range 10+ (HDR10 Plus), Hybrid Log-Gamma (HLG) AVI, MKV, MP4, MPG, TS, VP9, WEBM, WMV MP3, WMA BMP, HEIF, JPG, PNG	Sustainability Sustainability Sustainability compliance Sustainability certificates Weight & dimensions Width (with stand) Depth (with stand) Height (with stand) Weight (with stand) Width (without stand) Depth (without stand) Depth (without stand) Stand width Stand depth	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T- cast TÜV mark 1224 mm 292 mm 770 mm 11.3 kg 1224 mm 80 mm 708 mm 11 kg 92.5 cm
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting * Panel mounting interface LED indicators Frameless design Introduction year Stand type Performance High Dynamic Range (HDR) technology Game mode Teletext function Subtitles function Video formats supported Image formats supported Video compression formats	A2DP, HID, SBC Titanium 300 x 300 mm 2024 Legs stand Dolby Vision, Dolby Vision IQ, High Dynamic Range 10 (HDR10), High Dynamic Range 10+ (HDR10 Plus), Hybrid Log-Gamma (HLG) AVI, MKV, MP4, MPG, TS, VP9, WEBM, WMV MP3, WMA BMP, HEIF, JPG, PNG AV1, H.264, H.265, VP9	Sustainability Sustainability Sustainability compliance Sustainability certificates Weight & dimensions Width (with stand) Depth (with stand) Height (with stand) Weight (with stand) Width (without stand) Upeth (without stand) Stand width Stand depth Packaging data	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T- cast ✓ TÜV mark 1224 mm 292 mm 770 mm 11.3 kg 1224 mm 80 mm 708 mm 11 kg 92.5 cm 29.2 cm
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting * Panel mounting interface LED indicators Frameless design Introduction year Stand type Performance High Dynamic Range (HDR) technology Game mode Teletext function Subtitles function Video formats supported Audio formats supported Image formats supported Video compression formats Ambient mode	A2DP, HID, SBC Titanium 300 x 300 mm 2024 Legs stand Dolby Vision, Dolby Vision IQ, High Dynamic Range 10 (HDR10), High Dynamic Range 10+ (HDR10 Plus), Hybrid Log-Gamma (HLG) AVI, MKV, MP4, MPG, TS, VP9, WEBM, WMV MP3, WMA BMP, HEIF, JPG, PNG AV1, H.264, H.265, VP9 Yes	Sustainability Sustainability Sustainability compliance Sustainability certificates Weight & dimensions Width (with stand) Depth (with stand) Height (with stand) Weight (with stand) Width (without stand) Height (without stand) Depth (without stand) Fachage width Package width Package depth Package height	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T- cast TÜV mark 1224 mm 292 mm 770 mm 11.3 kg 1224 mm 80 mm 708 mm 11 kg 92.5 cm 29.2 cm 1360 mm 128 mm 830 mm
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting * Panel mounting interface LED indicators Frameless design Introduction year Stand type Performance High Dynamic Range (HDR) technology Game mode Teletext function Subtitles function Video formats supported Audio formats supported Image formats supported Video compression formats Ambient mode Al Upscale	A2DP, HID, SBC Titanium 300 x 300 mm 2024 Legs stand Dolby Vision, Dolby Vision IQ, High Dynamic Range 10 (HDR10), High Dynamic Range 10+ (HDR10 Plus), Hybrid Log-Gamma (HLG) AVI, MKV, MP4, MPG, TS, VP9, WEBM, WMV MP3, WMA BMP, HEIF, JPG, PNG AV1, H.264, H.265, VP9 Yes	Sustainability Sustainability Sustainability compliance Sustainability certificates Weight & dimensions Width (with stand) Depth (with stand) Height (with stand) Weight (with stand) Weight (without stand) Height (without stand) Stand width Stand width Stand depth Packaging data Package width Package depth	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T- cast TÜV mark 1224 mm 292 mm 770 mm 11.3 kg 1224 mm 80 mm 708 mm 11 kg 92.5 cm 29.2 cm
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting * Panel mounting interface LED indicators Frameless design Introduction year Stand type Performance High Dynamic Range (HDR) technology Game mode Teletext function Subtitles function Video formats supported Audio formats supported Image formats supported Video compression formats Ambient mode AI Upscale Picture processing technology	A2DP, HID, SBC Titanium 300 x 300 mm 2024 Legs stand Dolby Vision, Dolby Vision IQ, High Dynamic Range 10 (HDR10), High Dynamic Range 10+ (HDR10 Plus), Hybrid Log-Gamma (HLG) AVI, MKV, MP4, MPG, TS, VP9, WEBM, WMV MP3, WMA BMP, HEIF, JPG, PNG AV1, H.264, H.265, VP9 Yes TCL AiPQ Pro Engine	Sustainability Sustainability Sustainability compliance Sustainability certificates Weight & dimensions Width (with stand) Depth (with stand) Height (with stand) Weight (with stand) Width (without stand) Height (without stand) Depth (without stand) Fachage width Package width Package depth Package height	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T- cast TÜV mark 1224 mm 292 mm 770 mm 11.3 kg 1224 mm 80 mm 708 mm 11 kg 92.5 cm 29.2 cm 1360 mm 128 mm 830 mm
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting * Panel mounting interface LED indicators Frameless design Introduction year Stand type Performance High Dynamic Range (HDR) technology Game mode Teletext function Subtitles function Video formats supported Audio formats supported Image formats supported Video compression formats Ambient mode Al Upscale Picture processing technology Noise reduction *	A2DP, HID, SBC Titanium 300 x 300 mm 2024 Legs stand Dolby Vision, Dolby Vision IQ, High Dynamic Range 10 (HDR10), High Dynamic Range 10+ (HDR10 Plus), Hybrid Log-Gamma (HLG) AVI, MKV, MP4, MPG, TS, VP9, WEBM, WMV MP3, WMA BMP, HEIF, JPG, PNG AV1, H.264, H.265, VP9 Yes	Sustainability Sustainability Sustainability compliance Sustainability certificates Weight & dimensions Width (with stand) Depth (with stand) Height (with stand) Width (without stand) Width (without stand) Stand width Stand depth Packaging data Package width Package height Package weight	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T- cast TÜV mark 1224 mm 292 mm 770 mm 11.3 kg 1224 mm 80 mm 708 mm 11 kg 92.5 cm 29.2 cm 1360 mm 128 mm 830 mm
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting * Panel mounting interface LED indicators Frameless design Introduction year Stand type Performance High Dynamic Range (HDR) technology Game mode Teletext function Subtitles function Video formats supported Audio formats supported Image formats supported Video compression formats Ambient mode AI Upscale Picture processing technology	A2DP, HID, SBC Titanium 300 x 300 mm 2024 Legs stand Dolby Vision, Dolby Vision IQ, High Dynamic Range 10 (HDR10), High Dynamic Range 10+ (HDR10 Plus), Hybrid Log-Gamma (HLG) AVI, MKV, MP4, MPG, TS, VP9, WEBM, WMV MP3, WMA BMP, HEIF, JPG, PNG AV1, H.264, H.265, VP9 Yes TCL AiPQ Pro Engine	Sustainability Sustainability Sustainability compliance Sustainability certificates Weight & dimensions Width (with stand) Depth (with stand) Height (with stand) Weight (with stand) Weight (without stand) Height (without stand) For the stand or the sta	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T- cast TÜV mark 1224 mm 292 mm 770 mm 11.3 kg 1224 mm 80 mm 708 mm 11 kg 92.5 cm 29.2 cm 1360 mm 128 mm 830 mm 15.2 kg
Bluetooth profiles Miracast Web browser Design Product colour * VESA mounting * Panel mounting interface LED indicators Frameless design Introduction year Stand type Performance High Dynamic Range (HDR) technology Game mode Teletext function Subtitles function Video formats supported Audio formats supported Image formats supported Video compression formats Ambient mode Al Upscale Picture processing technology Noise reduction * High Dynamic Range (HDR)	A2DP, HID, SBC Titanium 300 x 300 mm 2024 Legs stand Dolby Vision, Dolby Vision IQ, High Dynamic Range 10 (HDR10), High Dynamic Range 10+ (HDR10 Plus), Hybrid Log-Gamma (HLG) AVI, MKV, MP4, MPG, TS, VP9, WEBM, WMV MP3, WMA BMP, HEIF, JPG, PNG AV1, H.264, H.265, VP9 Yes TCL AiPQ Pro Engine	Sustainability Sustainability Sustainability compliance Sustainability certificates Weight & dimensions Width (with stand) Depth (with stand) Height (with stand) Weight (with stand) Weight (without stand) Height (without stand) Depth (without stand) Pepth (without stand) Height (without stand) Pepth (without stand) Height (without stand) Pepth (without stand) Stand width Stand depth Packaging data Package width Package depth Package height Packaging content Desktop stand	Dolby Atmos®, Dolby Audio®, Game Master 3.0, Google TV, HDMI ARC, HDMI eARC, HDR (High Dynamic Range), Motion Clarity, T- cast TÜV mark 1224 mm 292 mm 770 mm 11.3 kg 1224 mm 80 mm 708 mm 11 kg 92.5 cm 29.2 cm 1360 mm 128 mm 830 mm 15.2 kg

Performance		Packaging content	
Game features	Auto Low Latency Mode (ALLM), Game Bar, Game Master 3.0, Variable Refresh Rate (VRR)	Soundbar included	×
		Other features	
Adaptive picture	✓	Doesn't contain	Cadmium
		Digital Living Network Alliance (DLNA) certified	✓
		Warranty period	2 year(s)



5901292523190

Disclaimer. The information published here (the "Information") is based on sources that can be considered reliable, typically the manufacturer, but this Information is provided "AS IS" and without guarantee of correctness or completeness. The Information is only indicative and can be changed at any time without notification. No rights can be based on the Information. Suppliers or aggregators of this Information do not accept any liability with regard to the content of (web)pages and other documents, including its Information. The publisher of the Information can not be held liable for the content of 3rd party websites that are linking this Information or are linked to from this Information. You as the User of the Information are solely responsible for the choice and usage of this Information. You are not entitled to transfer, copy or otherwise multiply or distribute the Information. You are obliged to follow the directions of the copyright owner(s) with regard to the use of the Information. Exclusively Dutch law is applicable. With regard to price and stock data on the site, the publisher followed a number of starting points, which are not necessarily relevant for your private or business circumstances. Therefore, the price and stock data are only indicative and are subject to changes. You are personally responsible for the way you use and apply this information. As a user of the Information or sites or documents in which this Information is included, you will adhere to standard fair use including avoidance of spamming, ripping, intellectual-property violations, privacy violations, and any other illegal activity.