

116" | 100"



RGB-MiniLED

Google TV

Introducing the next-generation UX Series—the most advanced television Hisense has ever created. This industry-leading RGB MiniLED revolution sets a new standard in home entertainment, delivering unparalleled color accuracy, breathtaking brightness, and precision beyond OLED and QLED. Hisense is at the forefront of TV innovation, shaping the future of how we watch, play, and experience content. No other TV offers this level of color and performance—the Hisense UX isn't just leading the market, it's redefining it.

RGB-MiniLED with up to 8000 nits Peak Brightness

Take your Mini-LED up a level with the RGB-MiniLED. The RGB Local Dimming technology is the first of its kind and replaces standard blue and white LEDs with red, green, and blue ones for the most realistic color. Experience ultra-sharp contrast and purest hues with peak brightness reaching up to 8,000 nits and 20,000+ color control units.

Hi-View Al Engine X

Driven by Deep Neural Networks, Hi-View Al Engine X is engineered for ultimate precision. This processor continuously analyzes and adapts in real time, enhancing every frame and audio layer for stunning realism. From high-speed sports to cinematic epics and immersive gaming, it delivers breathtaking detail and dynamic sound—a viewing experience that evolves with you.

6.2.2 CineStage X Surround

Dive into auditory brilliance with Hisense's 6.2.2 multi-channel speakers and Opéra de Paris | Devialet sound system. Feel the emotion just like you're in the scene, not only hear the voice.

Total HDR Solution

Multiple audio-visual technologies come together to draw you into the story—through vibrant colors, refined textures, and immersive stereo sound. With HDR10+ Adaptive, Dolby Vision, Dolby Atmos, and DTS Virtual:X, every scene surrounds you with lifelike presence.

3D Color Master Pro

Watch the game, show, or movie in purer, richer color thanks to the TV's specialized RGB-MiniLED. It covers 95% of the BT.2020 color gamut and is both Pantone Validated and Pantone SkinTone Validated for color accuracy you can trust.

Native 165Hz Panel

Turbo power your gaming! 165Hz Game Mode Ultra has a Variable Refresh Rate of 48Hz to 165Hz, almost as fast as your reaction time. AMD FreeSync Premium Pro, Auto Low Latency Mode and Low Latency MEMC eliminate screen tearing and controller lag. And with our new Game Bar you can control multiple game settings right from your TV remote and on-screen display.

Anti-Reflection Pro

Keep your eye on the ball all day and all night long. Anti-Reflection Pro incorporates a special coating into the liquid crystal layer of the screen to minimize glare and reflections, so you can see the picture in all of its vibrancy and detail without any interference.

Google TV

Entertainment you love. With a little help from Google. Google TV brings together movies, shows, live TV and more from across your apps and subscriptions and organizes them just for you.















	2025 RGB-MiniLED UX Series	
Model name DISPLAY	100UX	116UX
Actual Screen Size (Measured Diagonally)	99.5"	115.5"
Screen Class	100"	116"
Screen Type		LCD
Backlight Source Type PICTURE QUALITY		RGB-MiniLED
Screen Resolution		4K UHD
QLED-Quantum Dot Color	RGB Backlight	
WCG-Wide Color Gamut	Yes	
Al PQ Engine		v Hi-View Engine X
Peak Brightness RGB Local Dimming Display Technology	Up to 5,000 nits	Up to 8,000 nits B Local Dimming
Anti-Glare Low Reflection Panel	NO	Yes
Ultra Wide Viewing Angle		Yes
Native Refresh Rate		165Hz
Motion Rate MEMC / Frame Insertion	Low Latonay N	480 IEMC / Black Frame Insertion
Aspect Ratio	LOW LUCETICY IV	16:9
HDR Formats	Dolby Vision, Dolby Vision IQ, Dolby Gamin	g, HDR10, HDR 10+, HDR10+ Adaptive, HDR10+ Gaming, HLG
Film Maker Mode		Yes
IMAX Enhanced		Yes
SMART TV Smart Platform		Google TV
Google Assistant	Google Assistant Built-in	
Alexa	Works With Alexa	
Apple Home Kit	Works with Apple HomeKit / Airplay	
Far Field Mic/Hands Free	Yes	
GAMING Game Mode	1A5H-	z Gamo Modo I Iltra
VRR / ALLM	165Hz Game Mode Ultra Yes	
Game Bar	Enhanced	
Game Booster	330	
AMD Freesync	Freesync Premium Pro	
Nvidia G-Sync AUDIO		Yes
Audio Output Power (Watts)		110W
Multi-Channel Audio	6.2.2	
Audio Enhacement	Dolby Atmos	
Soundsend Certified		Yes
LANGUAGES On-screen Display	Engli	sh, French, Spanish
POWER	Erigii	or, frontin, openior
Power Consumption	550W	850W
Standby Consumption		≤0.5W
CONNECTIVITY Wi-Fi Built In	W	Vifi 6E (802.11 ax)
Bluetooth	v	Yes (5.3)
PORTS		
Display Port	Type-C Display Port	
HDMI HDMI-CEC, HDMI-ARC	3 x HDMI 2.1 Yes (HDMI 3 eARC)	
Ethernet (LAN)	Yes	
USB Input	Yes (1 x 3.0, 1 x 2.0)	
RF Antenna Type	ATSC 3.0 (NextGen TV)	
RCA Composite Video Input	Yes (Mini Plug)	
L/R Audio Input for Composite Digital Audio Output	Yes Yes	
Earphone / Audio Output	Yes	
OTHER FEATURES		
Noise Reduction		Digital
Parental Control	Yes You	
Closed Caption Sleep Timer	Yes Yes	
WALL MOUNT		·
VESA	1000 x 600 (M8)	800 x 600 (M6)
Dual Position Stand	Two Legs	
ACCESSORIES Remote w/ batteries	Solar Powered Remote	
Quick Start Guide and/or User Manual	Solar Powered Remote Yes	
Power Cable		Yes
DIMENSIONS / WEIGHT (Inches / Lbs.)		
TV Dimensions without the stand (W x H x D)	89.5×50.6×1.5	103.6×58.6×1.6
TV dimensions with the stand (W x H x D) TV Stand Width (W x D)-Position 1	89.5×52.2×18.9	103.6×60.7×19.2
TV Stand Width (W x D)-Position 1 TV Stand Width (W x D)-Position 2	65.8×18.9 28.5x18.9	78.0×19.2 32.6x19.2
		224.9
TV Weight without the stand (lbs)	157.4	
TV Weight without the stand (lbs) TV weight with the stand (lbs)	161.8	239.2
TV Weight without the stand (lbs) TV weight with the stand (lbs) Carton Dimensions (W x H X D)	161.8 94.4×58.8×8.8	239.2 114.2×68.9×11.2
TV Weight without the stand (lbs) TV weight with the stand (lbs) Carton Dimensions (W x H X D) Shipping Weight (lbs)	161.8	239.2
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