

8K OUTDOOR TV

Premier 8K Outdoor TV - NanoCell TV delivers enhanced 8K movies, sports and gaming. It raises the benchmark in LED picture quality. Nano Color brings natural, lifelike color. Nano Accuracy offers more precise color and wider angles. And AI elevates everything across picture, sound and connected home.

SPECIFICATIONS*

RESOLUTION: 8K Resolution 7,680 x 4,320

PICTURE

PROCESSOR: α 9 Gen 3 Al Processor 8K

BRIGHTNESS: 1500 NITS (after MPET Calibration)

OUTPUT: HDMI Audio Return Channel (ARC),

Digital Audio Output (Optical)

INPUT: HDMI (4), USB Ports, AV Input, Composite,

RS-232C Input, RF Connection Input, Ethernet

HDR: Cinema HDR (Dolby Vision®, HDR10, HLG),

Dolby Vision IQ, HDR Dynamic Tone Mapping

COLOR DISPLAY: Nano Color Pro, Billion Rich Colors,

Advanced Color Enhancer, True Color

Accuracy Pro

AUDIO: 2.0 20 Watts, Al Sound Pro (bluetooth ready)

SMART TV: WebOS w/ apps (full web browser),

Alexa Built In, Apple Airplay 2, Apple Homekit,

Google Assistant Built-in

DONAR: Samsung 8K QLED

POWER SUPPLY: AC 120V, 50/60Hz

STANDBY POWER

CONSUPTION: Under 0.5W

WEIGHT: 55lbs

VESA MOUNTING

(W X H): 400 x 400

WARRANTY: 1 year limited and 2nd year 50% -

Residential Use Only

DONAR TV: LG 8K (NanoCell)



SCREEN SIZES

SCREEN SIZE

DIMENSION SET

65"

57.2" x 33.0" x 2.2" + 1" to the depth to accommodate the fan shroud

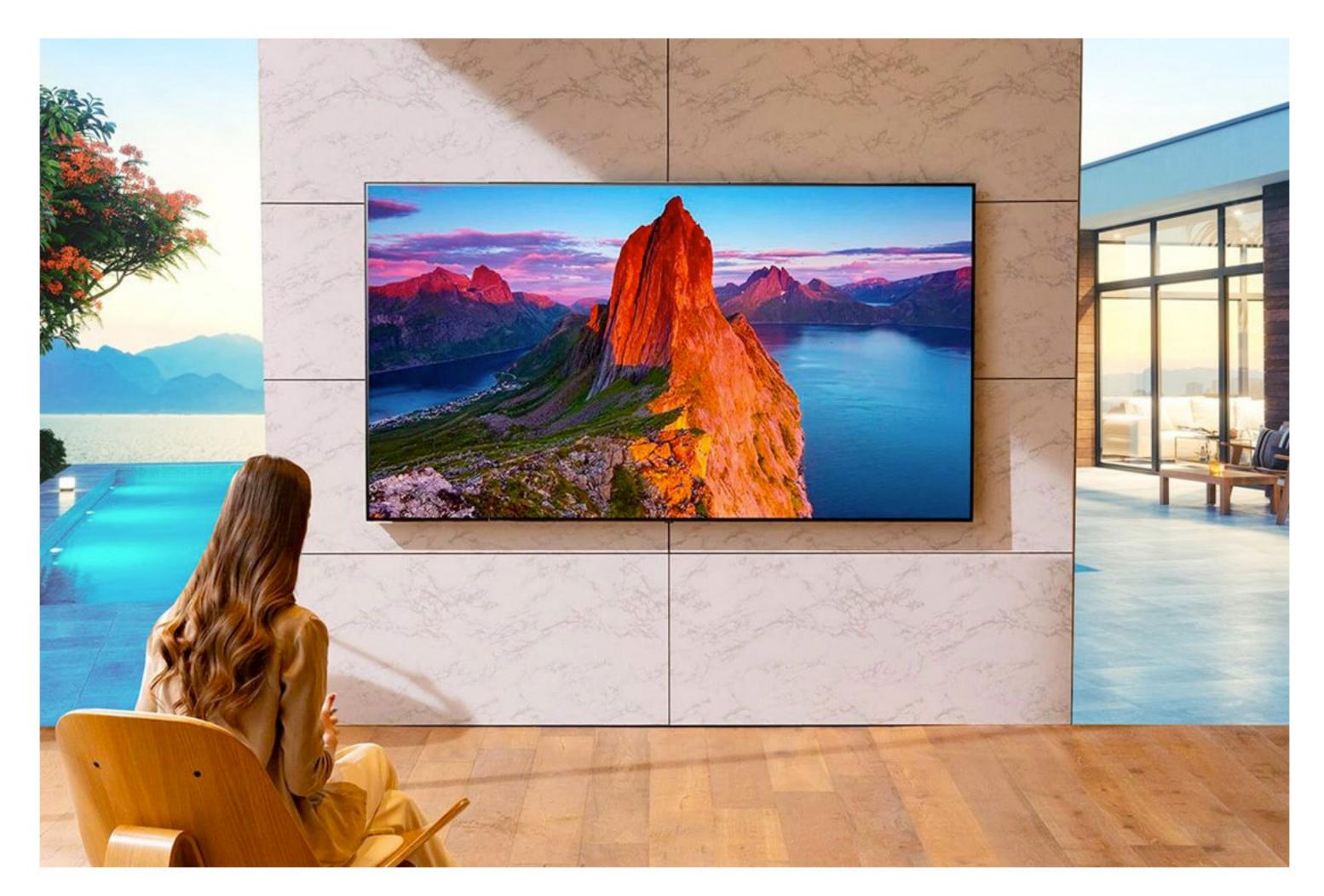
FEATURES

REAL 8K RESOLUTION

8K AI UPSCALING

A9 GEN 3 AI PROCESSOR 8K

CINEMA HDR (DOLBY VISION®, HDR10, HLG), DOLBY VISION IQ, HDR DYNAMIC TONE MAPPING



* **DISCLAIMER** – (including cabinet & screen sizes, contrast ratios, nit rating, color saturation, donor to brand or model) are subject to change and should not be totally relied upon without consulting with one of our Global Outdoor Concepts/MirageVision TV Sales/Product Representative. Please keep in mind, that contrast, color, hues, nits, sharpness can vary based upon various testing circumstances and procedures. Please contact a Global Outdoor Concepts/MirageVision TV Representative for further updates, TV specifications, screen sizes, donor brand models, and outer cabinet dimensions.