

Value Electronics 2023 4K TV Shootout Ballot

Each panel is rated from 1 to 5 on these attributes

SDR

Model	Grayscale & Uniformity	Shadow Detail/ Black Level	Color Accuracy	Native Motion	HD Resolution
Samsung QN65QN95C (Top Left)	2.43	2.43	2.71	3.00	3.17
Sharp 4TC65FV1U (Top Middle)	2.33	1.50	2.33	3.50	2.83
Hisense 65U8K (Top Right)	2.57	2.29	2.67	3.33	3.17
Samsung QN65S95C OLED (Bottom Left)	3.57	4.43	4.29	4.00	4.00
Sony XR65A95L OLED (Bottom Middle)	4.43	4.43	4.57	4.83	4.33
LG OLED65G3PUA OLED (Bottom Right)	4.00	4.00	3.86	4.83	4.67

HDR

Model	Grayscale & Uniformity	Shadow Detail/ Black Level	Color Accuracy	Native Motion	High APL/Color
Samsung QN65QN95C (Top Left)	2.57	2.14	3.00	3.50	2.67
Sharp 4TC65FV1U (Top Middle)	2.33	2.17	2.50	3.33	3.00
Hisense 65U8K (Top Right)	2.57	1.86	2.33	3.33	2.5
Samsung QN65S95C OLED (Bottom Left)	3.43	4.29	4.14	4.50	4.67
Sony XR65A95L OLED (Bottom Middle)	4.43	4.43	5.00	4.67	4.83
LG OLED65G3PUA OLED (Bottom Right)	4.14	3.71	4.43	4.67	4.00

Preference Judging (broadcast monitor off - out-of-the-box best preset mode)

Model	Motion Processing	SDR Max Brightness	SDR Color Fidelity	SDR Sports Overall	Panel Uniformity, DSE, Off Angle	HDR Highlight Impact	HDR Highlight Detail	HDR Shadow Detail	HDR Color Fidelity	Streaming/ Low Bitrate Artifact Concealment
Samsung QN65QN95C (Top Left)	4.0	4.17	3.67	3.50	3.00	3.60	3.60	3.00	3.20	2.50
Sharp 4TC65FV1U (Top Middle)	3.17	2.83	2.00	2.33	1.80	1.80	2.20	1.80	1.80	2.17
Hisense 65U8K (Top Right)	3.33	3.33	2.83	2.67	2.20	3.00	3.00	2.80	2.60	2.33
Samsung QN65S95C OLED (Bottom Left)	4.5	4.50	4.33	4.00	4.60	4.40	4.40	4.20	4.20	3.33
Sony XR65A95L OLED (Bottom Middle)	4.5	4.33	4.33	4.00	4.80	4.60	5.00	5.00	4.40	4.00
LG OLED65G3PUA OLED (Bottom Right)	4.33	4.33	4.33	4.00	4.40	4.60	4.80	4.40	4.40	3.33