

# LIFESTYLE LED Cinema

LED

TV



Energy saving

WIFI

2.4G&5G



Low blue-ray

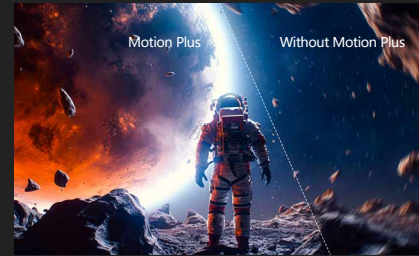


Automatic brightness adjustment



## Motion-Plus

› AI engine examines motions, generating new frames to reduce judder and blurs, The result is rock-solid image while maintaining film-like quality.



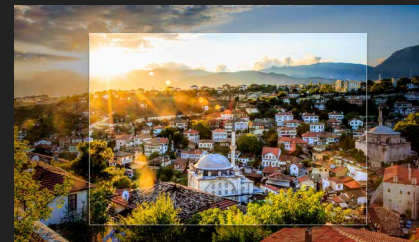
## AI Image Intensification Algorithm

› Unique FPGA image enhancement chip, using AI generative algorithm, to increase edge sharpness and image details, resulting in clear and sharp images.



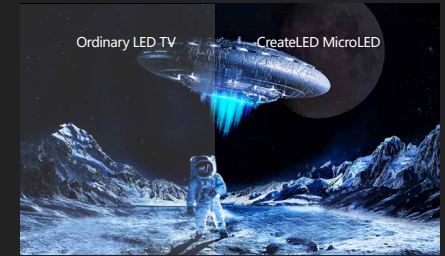
## Dynamic Contrast Enhancement

› AI engine examines and analyze each frame, then based on the image content, adjusting the dynamic range to increase contrast for more vivid and 3D-like images.



## HDR Wide Color Gamut

› Color expert fine tunes the image, combining HDR High Dynamic Range with low-blue-light and wide wide color gamut color gamut, to create a unique vivid CreateLED Color.



## Noise Reduction Algorithm

› Adopt noise reduction algorithm, removing unwanted noise and MPEG blocks, adding the pleasing quality in the images.



## Living Room & Art Mode

› Provides various viewing modes according to ambient light and applications. It can also become an art gallery when not watching movies for better home decoration.



# Specifications

Brand	VBD-HT					
Display Specification	Size	136"	145"	163"	136"	163"
	Resolution	UHD 4K	UHD 4K	UHD 4K	2K	2K
	Colour Gamut	DCI-P3 ≥ 100%	DCI-P3 ≥ 100%	DCI-P3 ≥ 100%	DCI-P3 ≥ 100%	DCI-P3 ≥ 100%
	Display Scale	16:9	16:9	16:9	16:9	16:9
	Brightness	1000nit	1000nit	1000nit	1000nit	1000nit
Core Specification	CPU Framework	4cores A73+A53	4cores A73+A53	4cores A73+A53	4cores A73+A53	4cores A73+A53
	Syetem	Android	Android	Android	Android	Android
	Random Access Memory	4G	4G	4G	4G	4G
	Storage Memory	32G	32G	32G	32G	32G
Port Specification(pcs)	HDMI2.0 Port	4	4	4	4	4
	USB3.0 Port	1	1	1	1	1
	USB2.0 Port	2	2	2	2	2
	Network Connection Mode	Wire,Wireless	Wire,Wireless	Wire,Wireless	Wire,Wireless	Wire,Wireless
	Wi-Fi Channel	2.4G&5G	2.4G&5G	2.4G&5G	2.4G&5G	2.4G&5G
	SPDIF Audio Interface	1	1	1	1	1
Electrical/ Environmental	AUDIO Audio Interface	1	1	1	1	1
	Standby Power	0.5W	0.5W	0.5W	0.5W	0.5W
	Black Screen Power Consumption	67W	65W	62W	60W	60W
	Power Supply	1418W	1324W	1676W	950W	1312W
	Operating Voltage	100-240V	100-240V	100-240V	100-240V	100-240V
Mechanical	Operating Temp/Humidity	-10 -40°C/10%-80%	-10 -40°C/10%-80%	-10 -40°C/10%-80%	-10 -40°C/10%-80%	-10 -40°C/10%-80%
	Display Proportion	95%>N≥90%	95%>N≥90%	95%>N≥90%	95%>N≥90%	95%>N≥90%
	Base Frame Materials	Metal	Metal	Metal	Metal	Metal
	Whole Screen Weight	129.5kg	215kg	179kg	140kg	205kg
Certification	Servicing	Front	Front	Front	Front	Front
	Certification	CE, EMC ClassA, ETL, FCC,RoHS,CCC	CE, EMC ClassA, ETL, FCC,RoHS,CCC	CE, EMC ClassA, ETL, FCC,RoHS,CCC	CE, EMC ClassA, ETL, FCC,RoHS,CCC	CE, EMC ClassA, ETL, FCC,RoHS,CCC

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\*Notes: The Specifications are for reference; actual values may vary. Shenzhen CreateLED Electronics Co.,Ltd reserves the right to modify product design, specifications, and parameters without further notice.