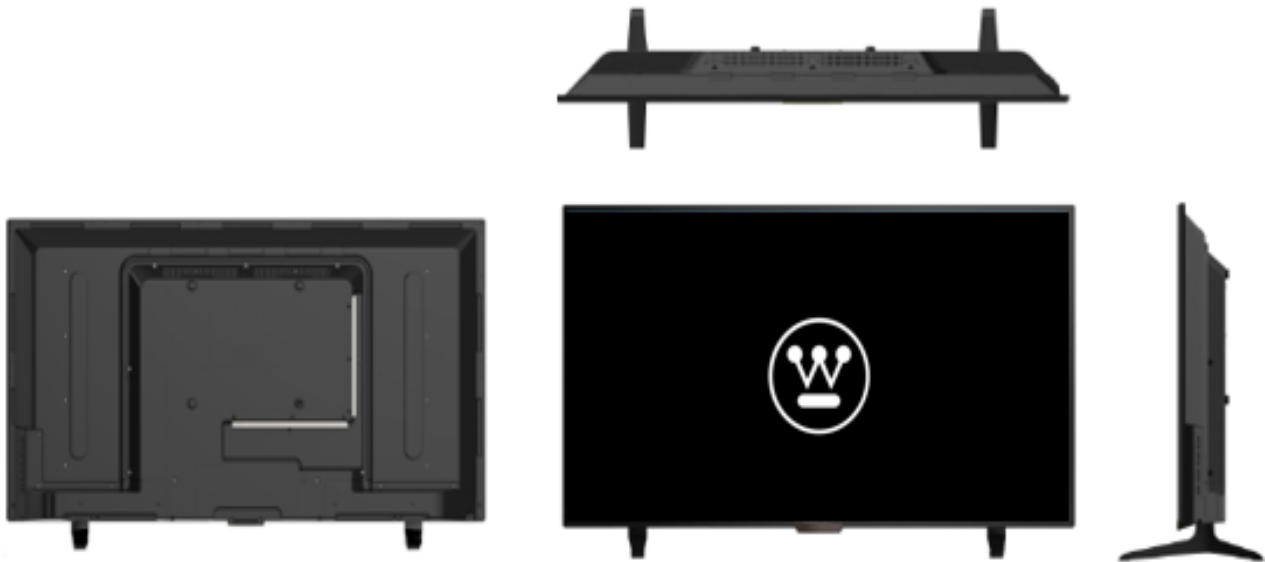


Engineering Specifications



Bezel	
L/R/Top/Down	16*16*16*24mm
Thickness	91mm

Dimension (WxHxD)	
VESA Dimension (WxH)	200*200mm
Unit W/stand	890*564*218mm
Unit W/O stand	890*522*91mm
Master Carton	971*151*625mm

Weight (N.W.)	
Unit W/stand	6.7kg
Unit W/O Stand	6.5kg
Unit W/stand W/Master Carton	9.7kg

Container Loading(unit)	
20' GP Container Unit Load w/o Pallet	270
40' GP Container Unit Load w/o Pallet	540
40' HQ Container Unit Load w/o Pallet	720

Video Connections	Quantity
 Analog&Digital TV Tuner	1
 USB Slot	1
 RJ45	1
 VGA Input (15 pin D-Sub)	1
 HDMI	3
 Component Input (Y,Pb,Pr)	1
 Composite Video Input	1(Y terminal will be the same)

Audio Connections	Quantity
 PC Audio In	1
 Headphone	1
 RCA Input	1
 Optical Digital Output	1

TV Reception	
TV System	ATSC/NTSC M
Max Storage Channels	CH2 ~ CH69 AIR CH1-CH135 CABLE
Antenna Impedance	75 ohm
Connector type	F

Accessories in the box	
Remote control	
USER MANUAL	
Battery	
STAND SCREWS	
QUICK CONNECT GUIDE	

Display Features	
Screen Size	38.5inch
Display Type	LED
Aspect Ratio	16:9
Panel Resolution	1366x 768
Brightness	170 cd/m ²
Contrast Ratio	1800~3000:1
Viewing Angle	176°(H) x 176°(V)(CR≥10)
Response Time Gray-Gray	8ms
Backlight Life	> 30000 hrs
Panel Refresh Rate	60HZ

HDMI & VGA Resolutions Supported			
 HDMI	640 x 480 @ 60Hz/70Hz/75Hz	 VGA	640 x 480 @ 60Hz/70Hz/75Hz
	800 x 600 @ 60Hz/70Hz/75Hz		800 x 600 @ 60Hz/70Hz/75Hz
	1024 x 768 @ 60Hz/70Hz/75Hz		1024 x 768 @ 60Hz/70Hz/75Hz
	1360 x 768 @ 60Hz (HD)		1360 x 768 @ 60Hz (HD)

Features	
Built in 3D PAL/NTSC Comb Filter	
Movement to compensate. (MEMC)	
Built in BTSC/SAP	
Over-The-Air ATSC/NTSC RF Input Support	
Digital/Analog Channel auto tuning	
Support V-CHIP/CCD/Favorite Channel Edition	
Component &HDMI support :480I,576I,480P,576P,720P,1080I ,1080P	
Built-in WiFi and streaming apps including Netflix.Vudu.Toonaaaales.YouTube.Accuweather.Pandora	
USB Supports File Format: jpeg、mjpeg	

OSD Language:English, French, Spanish	
Electronics	
Solution	MSD6308
Maximum Audio Output	2x8 W(L/R)

Power Requirements	
Power Source	AC 120V 60Hz
Unit input power	75W
Standby consumption	< 0.5 W

Environment	
Operating Temperature	5°C ~ 35°C
Operating Humidity	≤80%
Storage Temperature	\
Storage Humidity	\