eWit super UHD 4K TV is the premium range within the eWit 4K UHD LED/LCD line up. It includes a number of advanced features including HDR (High Dynamic Range) with Color Prime technology. Combined with a powerful Quad Core Processer, 6-Step Upscaler, web OS 3.0 Smart TV and ULTRA Luminance technology, this TV delivers a breathtaking 4K UHD viewing experience, even when viewed from close distance. eWit Color Prime technology delivers 20% more colors than conventional eWit LED/LCD TVs, based on the SRGB color space. It does this by utilizing different LED phosphor colors, creating image depth which feels almost real. This wide color gamut technology creates deeper reds, greens and blues for sensational image

EW-SMTTV55

Key Features:-

- ➢ Control all of your compatible devices and access things like Netflix, YouTube, Xbox or a Sound bar using one universal TV remote
- ➢ eWit is compatible with Google Assistant and Amazon Alexa to help you control your TV using the Smart Things App so you can manage your entertainment using your voice

SPECIFICATION –

Product	
Category:	4K UHD Display
Model No:	EW-SMTTV55
Panel	
Screen Size:	55 Inch
Resolution:	3840 x 2160 (4K UHD)
Viewing Angle:	178(H)x178(V)
Technology:	LED/LCD
Active Pixel:	700(H)x(400)V
Contrast Ratio:	4000:1
Aspect Ratio:	16:09
Refresh Time:	100 HZ
Response Time:	6MS
Display Color:	16M
Color Gamut:	72%

Bezel Width:	11.9 MM
Brightness:	700 NIT
Display	
Dynamic C/R:	Mega
V-Scanning Frequency:	48 ~ 75Hz
H-Scanning Frequency:	30 ~ 81KHz
Maximum Pixel Frequency:	148.5MHz
Speaker Type:	Built in Speaker(10W x 2)
Micro Dimming:	UHD Dimming
Auto Game Mode:	Yes
Picture Modes:	Dynamic, Standard, Natural, Movie
Smart	
Smart TV:	Yes
Free view+:	Yes
Smart Things Mobile App:	Yes Android 6.0 and iPhone 6 iOS
Web Browser:	Yes
Connectivity	
RGB:	D-SUB, DVI-D
HDMI:	3
USB:	2
Audio:	Stereo Mini Jack, RGB/DVI/HDMI/CVBS
VGA:	1
Audio Output:	Stereo Mini Jack
External Control:	RS232C, RJ45
Tuner:	Yes
Wireless LAN Built-in:	Yes
Anynet+ (HDMI-CEC):	Yes
Power	
Power Supply:	AC 240 V~ (+/- 10 %), 50 Hz
Power Consumption (Standby):	0.5W
Power Consumption (Typical):	75W
Eco Sensor:	Yes
Operation	
Operating Temperature:	-10 °C ~ +40 °C
Humidity:	10.0 % ~ 80.0 %