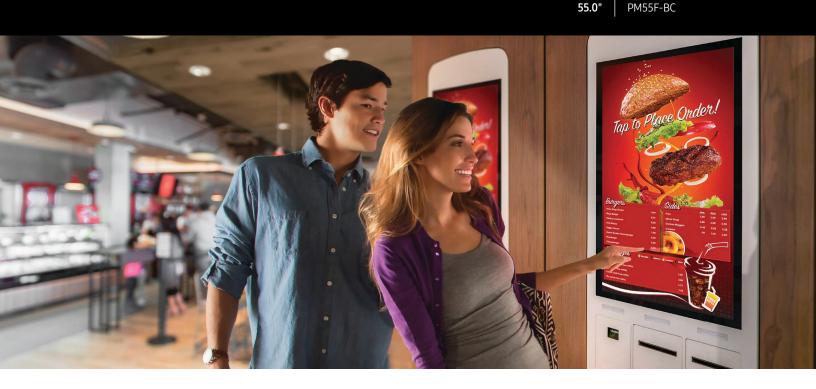
32.0" 43.0"

PM32F-BC PM43F-BC



# Engage with and cater to customers at a higher level.

# PMF-BC Series Touchscreen Smart Signage

Engage more people with impactful, attention-getting Samsung PMF-BC Series touchscreen signage displays. These durable all-in-one solutions feature an IP5X rating, making the PMF-BC Series ideal for self-serve menus in QSRs, for wayfinding in transportation centers, in retail locations, and for interactivity in conference rooms and other collaborative environments. With the powerful Tizen OS integrated into a Full HD Samsung commercial display, you can deliver rich content without the need for external devices. Samsung PMF-BC Series displays are a complete solution designed to engage and empower everyone who sees and touches them.



# **Key Features**



## All-in-One Solution Powered by Tizen OS

The Samsung PMF-BC Series combines an embedded media player, powerful Tizen OS, multi-touch interactivity, and premium Full HD Samsung displays into integrated all-in-one solutions. With the Samsung Smart Signage Platform 4.0, there's no need for an external set-back box or PC.



### **Multi-Point Capacitive Touch**

With capacitive touch technology and a simplified UX, the PMF-BC Series can accommodate up to 10 unique touchpoints simultaneously.<sup>1</sup>



#### Bright, Non-Glare Panels Make Messages Easier to See

Brightness of 400 nits (55"/43") and 320 nits (32") delivers brilliant visibility, while 55" and 43" panels add non-glare, anti-reflective panels that reduce reflection and are easy to read.



## **IP5X for Lasting Durability**

PMF-BC Series signage panels are rated IP5X dust-free for long-lasting, trouble-free operation without any additional housing.



### Convenient Control with a Centralized IR Receiver

Control content easier with an intelligently designed IR receiver. Instead of a single point of reception, PMF-BC Series displays receive IR signals across their entire panels, making remote content control much easier and more reliable.



#### 24/7 Runtime for Reliable, Continuous Operation

Commercial-level cooling technologies offer dependable reliability. The Samsung PMF-BC Series 55"/43" is designed to deliver messages all day and all night, while the 32" model delivers 16/7 runtime.

# Samsung PMF-BC Series All-In-One Touchscreen Displays







Danel			PM32F-BC	PM43F-BC	PM55F-BC
Panel	Diagonal Size		32"	43"	55"
	Type		60Hz E-LED BLU	60Hz E-LED BLU	60Hz E-LED BLU
	Resolution / Pixel P	itch (mm)	1920 x 1080 (16:9) / 0.360 (H) x 0.360 (V)	1920 x 1080 (16:9) / 0.49 (H) x 0.49 (V)	1920 x 1080 (16:9) / 0.630 (H) x 0.630 (V)
		iceri (iriiri)	320 nits (with Touch Glass)	400 nits (with Touch Glass)	400 nits (with Touch Glass)
	Brightness (Typ.)				
	Contrast Ratio (Typ.)		5000:1	3000:1	4000:1
	Viewing Angle (H / V)		178/178	178/178	178/178
	Response Time (G-to-G)		8ms	8ms	6ms
	Orientation		Landscape / Portrait	Landscape / Portrait	Landscape / Portrait
	Operation Hour		16/7	24/7	24/7
	Anti Reflective		N/A	44%	25%
Sound	Speaker Type		Built in Speaker (10W + 10W)	Built in Speaker (10W + 10W)	Built in Speaker (10W + 10W)
Connectivity		RGB	DVI-I (D-Sub Common), DisplayPort 1.2 (1)	DVI-I (D-Sub Common), DisplayPort 1.2 (1)	DVI-I (D-Sub Common), DisplayPort 1.2
		Video	HDMI 2.0 (2)	HDMI 2.0 (2)	HDMI 2.0 (2)
		HDCP	HDCP2.2	HDCP2.2	HDCP 2.2
		Audio	Stereo Mini Jack, RGB / DVI / HDMI	Stereo Mini Jack, RGB / DVI / HDMI	Stereo Mini Jack, RGB / DVI / HDMI
		USB	USB 2.0 x 2 (1 Used for Touch)	USB 2.0 x 2 (1 Used for Touch)	USB 2.0 x 2 (1 Used for Touch)
		RGB			
	Output		DP1.2 (Loop-Out)	DP1.2 (Loop-Out)	DP1.2 (Loop-Out)
		Audio	Stereo Mini Jack	Stereo Mini Jack	Stereo Mini Jack
		USB	USB Type-B x 2 (Touch Sensor Data, PC 1 / SoC 1)	USB Type-B x 2 (Touch Sensor Data, PC1 / SoC1)	USB Type-B x 2 (Touch Sensor Data, PC1 / SoC1)
	External Control		RS232C (In / Out) Thru Stereo Jack, RJ45	RS232C (In / Out) Thru Stereo Jack, RJ45	RS232C (In / Out) Thru Stereo Jack, RJ45
	Tuner		Yes	Yes	Yes
	Туре		Internal	Internal	Internal
Fower	Power Supply		AC 100 ~ 240 V, 50/60 Hz	AC 100 - 240 V~ (+/- 10 %), 50/60 Hz	AC 100 - 240 V (+/- 10 %), 50/60 Hz
		Max (W / H)	90	154	187
	Power Consumption				
		Typical (W / H)	306.9	117	125
		Sleep Mode	< 0.5W	< 0.5W	<0.5W
		Off Mode	< 0.5W	< 0.5W	< 0.5W
Mechanical		Set (W x H x D)	29.3" x 17.3" x 2.4"	38.74" x 22.93" x 2.47"	49.1" x 28.8" x 2.3"
Specs.	(Inches)	Package (W x H x D)	31.3" x19.0" x 5.2"	43.19" x 28.39" x 6.34"	54.1" x 34.0" x 7.9"
		Set	19.6 lbs.	35.05 lbs.	58.2 lbs.
	Weight	Package	22.7 lbs.	43.65 lbs.	70.5 lbs.
	Bezel Width (Top / Side / Bottom)		21.9 / 21.9 / 21.9 (mm)	25.0 / 20.0 / 25.0	25.0 / 17.9 / 25.0 (mm)
	VESA Mount		200 x 200 (mm)	200 x 200 (mm)	400 x 400 (mm)
	Bezel Width (Top / Side / Bottom)		21.9 / 21.9 / 21.9 (mm)	21.9 / 21.9 / 21.9 (mm)	25.0 / 17.9 / 25.0 (mm)
	VESA Mount		200 x 200	200 x 200	400 x 400
	Protection Glass		3.2T Semi-Tempered Touch Glass	3.2T Semi-Tempered Touch Glass	3.2T Semi-Tempered Touch Glass
	Stand Type		Foot Stand (Optional)	Foot Stand (Optional)	Foot Stand (Optional)
	Operating Temperature		0°F to 104°F	0°F to 104°F	0°F to 104°F
	Operating Humidity			10~80%	
	Operating Humidity		10~80%		10~80%
Features	Special	Hardware	Non-Glare Touch Panel, Temperature Sensor, Videowall (15 x 15 [OSDI), Videowall Daisy Chain (16), Pivot Display, Clock Battery (168 hrs. Clock Keeping), Built in Speaker (10W x 2), Wi-Fi Module Embedded, Tuner (Only for NA), Center IR	Non-Glare Touch Panel, Temperature Sensor, Videowall (15 x 15 [OSDI), Videowall Daisy Chain (16), Pivot Display, Clock Battery (168 hrs. Clock Keeping), Built in Speaker (10W x 2), Wi-Fi Module Embedded, Tuner (Only for NA), Center IR	Non-Glare Touch Panel, Temperature Sensor, Videowall (15 x 15 [OSD]) Videowall Daisy Chain (16), Pivot Display, Clock Battery (168 hrs. Cloci Keeping), Built in Speaker (10W x 2), Wi-Fi Module Embedded, Tuner (Only for NA), Center IR
			Magic Clone (to USB), Auto Source Switching and Recovery, RS232C / RJ45 MDC, Plug and Play, PIP / PBP (Only for NA), Image Rotation, Button	Magic Clone (to USB), Auto Source Switching and Recovery, RS232C / RJ45 MDC, Plug and Play, PIP / PBP (Only for NA), Image Rotation, Button Lock, DP1.2 Digital Daisy Chain (HDCP Support), Firmware Update by Network, New Home Screen, PC-less Videowall, Multi Channel, Mobile	Magic Clone (to USB), Auto Source Switching and Recovery, RS232C / RJ45 MDC, Plug and Play, PIP / PBP (Only for NA), Image Rotation, Butto
		Software	Magic Clone (to USB). Auto Source Switching and Recovery, RS232C/ RJ45 MDC, Plug and Play, PlP / PBP (Only for NA). Image Rotation, Button Lock, DP1.2 Digital Daisy Chain (HDCP Support), Firmware Update by Network, New Home Screen, PC-less Videowall, Multi Channel, Mobile Control, Event Schedule, Backup Player	Network, New Home Screen, PC-less Videowall, Multi Channel, Mobile Control, Event Schedule, Backup Player	Magic Clone (to USB), Auto Source Switching and Recovery, RS32SC/ R45 MDC, Plug and Play, PlP / PBP (only for NA), image Rotation, Butt Lock, DP1.2 Digital Dalsy Chain (HDCP Support), Firmware Update by Network, New Home Screen, PC-less Videowall, Multi Channel, Mobile Control, Event Schedule, Backup Player
			Lock, DP1.2 Digital Daisy Chain (HDCP Support), Firmware Update by New Home Screen, PC-less Videowall, Multi Channel, Mobile Control, Event Schedule, Backup Player Cortex-A121.3GHz Quad Core CPU	Network, New Home Screen, PC-less Videowall, Multi Channel, Mobile Control, Event Schedule, Backup Player  Cortex-A121.3GHz Quad Core CPU	Lock, DP1.2 Digital Daisy Chain (HDCP Support), Firmware Update by Network, New Home Screen, PC-less Videowall, Multi Channel, Mobile Control, Event Schedule, Backup Player Cortex-A12 1.3GHz Quad Core CPU
		Processor	Cortex-A12 1.3GHz Quad Core CPU	Control, Event Schedule, Backup Player Cortex-A12 1.3GHz Quad Core CPU	Cortex-A12 1.3GHz Quad Core CPU
			Control, Event Scriedule, Backup Player	Control, Event Schedule, Backup Player  Cortex-A121.3GHz Quad Core CPU  L1 (I/D): 32KB / 32KB  L2 (Unified): 1MB	Control, Event Schedule, Backup Player Cortex-A12 1.3GHz Quad Core CPU L1 (I/D): 32KB / 32KB L2 (Unified): 1MB
		Processor On-Chip Cache	Contex-A12.1.3GHz Quad Core CPU L1 (1/D): 32KB / 32KB	Control, Event Schedule, Backup Player  Cortex-A121.3GHz Quad Core CPU  L1 (I/D): 32KB / 32KB  L2 (Unified): 1MB	Control, Event Schedule, Backup Mayer Cortex-A12 1.3GHz Quad Core CPU L1 (I/D): 32KB / 32KB L2 (Unified): 1MB
		Processor On-Chip Cache Memory Clock Speed Main Memory	Control, EVENT SCHEDUIE, BACKUP PLAYER COTEX-ATJ.SGHZ QUAD CORE CPU L1 (I/D): 32KB / 32KB L2 (Unified): 1MB 1.3GHz CPU Quad 2.5GB	Control, Event Schedule, Backup Player Cortex-A121.3GHz Quad Core CPU L1 (I/D): 32KB / 32KB L2 (Unified): 1MB 1.3GHz CPU Quad 2.5GB	Contro, Event Schedule, Backup Mayer Cortex-A12 1.3GHz Quad Core CPU L1 (I/D): 32KB / 32KB L2 (Unified): IMB 1.3GHz CPU Quad 2.5GB
		Processor On-Chip Cache Memory Clock Speed	Control, Event Schredule, Backup Mayer Cortex-A121.3GHz Quad Core CPU L1 (I/D): 32KB / 32KB L2 (Unified): IMB	Control, Event Schedule, Backup Player Cortex-A12.13GHz Quad Core CPU L1 ((V)): 32KB / 32KB L2 (Unified): MB 1.3GHz CPU Quad	Control, Event-Schedule, Backup Mayer Cortex-API J. Tödl-2 Quad Core CPU L1 (//D): 32/KB / 32/KB L2 (Unified): 1MB 1.3GHz CPU Quad
		Processor On-Chip Cache Memory Clock Speed Main Memory	Contex. A12 13 GHz Quad Core CPU L1 (I/D): 32 KB / 32 KB L2 (Unified): 1MB 1.3 GHz CPU Quad 2.5 GB 3 Channel 96 bit DDR3-933 (1866 MHz) 2D & 3D Graphics Engine	Control, Event Schedule, Backup Player Cortex-A121.3GHz Quad Core CPU L1 (I/D): 3ZKB / 3ZKB L2 (Unified): 1MB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine	Contro, Event Schedule, Backup Prayer Cortex-Al2 1.36Hz Quad Core CPU L1 (I/D): 32KB / 32KB L2 (Unified): TMB 1.36Hz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2.8 3 R Graphics Engine
	Internal Physics	Processor On-Chip Cache Memory Clock Speed Main Memory	Control, Event Sardeuler, Backup Prayer Cortex-AT21.3GHz Quad Gore CPU L1 (I/D): 3ZKB / 3ZKB L2 (Unified): IMB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 71609 3Zbpp	Control, Event Schedule, Backup Player Cortex-AT21.3GHz Quad Core CPU L1 (I/D): 37KB / 32KB L2 (Unified): 1MB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 21609 32bpp	Control, Event-Schedule, Backup Hayer Cortex-API J. JSGHz Quad Core CPU L1 L(I/D): 32KB / 32KB L1 L(Inifiled): IMMB L3GHz CPU Quad L5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160/n 32bpp
	Internal Player (Fmbedded H/W)	Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics	Control, Event Streedule, Backup Pager Cortex-AT2 13GHz Quad Core CPU L1 ((V)): 32KB / 32KB L2 (Unified): MB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGLES	Control, Event Schedule, Backup Player Cortex-A121.3GHz Quad Core CPU L1 (I/D): 32KB / 32KB L2 (Unified): IMB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGLES	Control, EVENT-SCHEDULE, BACKUP MAYER COTTEX-AND 1.3GHz Quad Core CPU L1 (I/D): 32KB / 32KB L2 (Infined): TMB L3.GHz CPU Quad 2.5GB 3. Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES
	Internal Player (Embedded H/W)	Processor On-Chip Cache Memory Clock Speed Main Memory Interface	Control, Event Sardeuler, Backup Prayer Cortex-AT21.3GHz Quad Gore CPU L1 (I/D): 3ZKB / 3ZKB L2 (Unified): IMB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 71609 3Zbpp	Control, Event Schedule, Backup Player Cortex-AT21.3GHz Quad Core CPU L1 (I/D): 37KB / 32KB L2 (Unified): 1MB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 21609 32bpp	Control, Event-Schedule, Backup Hayer Cortex-API J. JSGHz Quad Core CPU L1 L(I/D): 32KB / 32KB L1 L(Inifiled): IMMB L3GHz CPU Quad L5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160/n 32bpp
	Internal Player (Embedded H/W)	Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics	Control, Event Satebuse, Backup Prayer Cortex-AT213GHz Quad Gore CPU L1 (I/D): 32KB / 32KB L2 (Uniffied): IMB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bp - Supports OpenGL ES 8 GB (3.76 GB Occupied by O/S, 4.25 GB Available)	Control, Event Schedule, Backup Player Cortex-A121,3GHz Quad Core CPU L1 (I/D): 3ZKB / 3ZKB L2 (Unified): IMB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 3Zbpp - Supports OpenGL ES 8 GB (3.75 GB Occupied by O/S, 4.25 GB Available)	Control, EVENT-SCHEDULE, BJCKUP PLAYER COTTEX-API J. J. GEHZ QUAG CORE CPU L1 (I/D): 32/KB / 32/KB L2 (Unified): 1MB 1.3GHz (PU) Quad 2.5GB 3. Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES 6.B 63.75 GB Occupied by O/S, 4.25 GB Available) Viden Deroder
	Internal Player (Embedded H/W)	Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics	Control, Event Streedule, Backup Pager Cortex-AT2 13GHz Quad Core CPU L1 ((V)): 32KB / 32KB L2 (Unified): MB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGLES	Control, Event Schedule, Backup Player Cortex-A121.3GHz Quad Core CPU L1 (I/D): 32KB / 32KB L2 (Unified): IMB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGLES	Control, EVENT-SCHEDULE, BICKUP HAIPER COTTEX-ARI J. SGHZ QUAd Core CPU L1 (I/D): 32KB / 32KB L2 (Inflied): IMB L3.GGHZ CPU Quad 2.5GB 3. Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES
	Internal Player (Embedded H/W)	Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM)	Control, Event Surdeulus, Backup Prayer Cortex-AT2.13GHz Quad Gore CPU L1 (I/D); 32KB / 32KB L2 (Uniffied): IMB 1.3GHz CPU Quad 2.5GB 3. Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES 8 GB (3.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VPB, VP9 Audio DSP (Decoder)	Control, Event Schedule, Backup Player Cortex-AT21.3GHz Quad Core CPU L1 (I/D): 32KB / 32KB L2 (Unified): IMB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES 8 GB (37.5 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VPB, VPP Audio DSP (Decoder)	Control, EVent Schedule, Backup Player Cortex-API 2.136Hz Quad Core CPU L1 (I/D): 32KB / 32KB L2 (Unified): 1MB 1.36Hz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 384f0 x 2160p 32bpp - Supports OpenGL ES 8 GB (3.75 GB Occupied by 0/5, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VP8, VP9 Audio DSP (Decoder)
	Internal Player (Embedded H/W)	Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM)	Control, Event Streeduler, Backup Prayer Cortex-AT213GHz Quad Gore CPU L1 (I/D): 32KB / 32KB L2 (Unified): IMB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES 8 GB (3.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VPB, VP9 Audio DSP (Decoder) - AC3 (DD), MPEG, DTS	Control, Event Schedule, Backup Player Cortex-A121.3GHz Quad Core CPU L1 (I/D): 32KB / 32KB L2 (Unified): MB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES 8 GB (3.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VPB, VPP Audio DSP (Decoder) - AC3 (DD), MPEG, DTS	Control, EVENT-SCHEDULE, BACKUP PLAYER COTTEX-ARI J. T.SGHZ QUAd Core CPU L1 (I/D): 32/KB / 32/KB L2 (Unified): 1MB L3.GHZ CPU Quad L5.GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160/p 32/bp - Supports OpenGL ES 8 GB (3.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS-, HEVC, JPEG, PNG, VPB, VP9 Audio DSP (Decoder) - ACS (DD), MPEG, DTS
Green	Internal Player (Embedded H/W)	Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports	Contex-A12 1.3GHz Quad Core CPU L1 ((/)): 32KB / 32KB L2 (Unified): MB 1.3GHz CPU Quad 2.5GB 3. Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES 8 GB (3.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC.1, AVS. HEVC. JPEG, PNG, VP8, VP9 Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0	Control, Event Schedule, Backup Player Cortex-A121.3GHz Quad Core CPU L1 (I/D): 32KB / 32KB L2 (Unified): IMB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES 8 GB (3.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC.1, AVS. + HEVC_IPEG, PNG, VP8, VP9 Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0	Control, EVENT-SCHEDULE, BECKUP PLAYER COTTEX-ARI J. T.SGHZ QUAD COTE CPU L1 (I/D): 32/KB / 32/KB L2 (Unified): 1MB L2 (Unified): 1MB L3 (SHZ PU Quad L5 GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES 6 GB (3.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS-, HEVC, JPEG, PNG, VP8, VP9 Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0
	(Embedded H/W) Safety	Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports	Control, Event Streller Backup Prayer Cortex-AT213GHz Quad Core CPU L1 (I/D): 32KB / 32KB L2 (Unified): IMB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES 8 GB (3.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VPB, VP9 Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0 Tizen 2.4 (VDLinux) UL (USA): CUL60950-1	Control, Event Schedule, Backup Player Cortex-A121.3GHz Quad Core CPU L1 (I/D): 32KB / 32KB L2 (Unified): MB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES 8 GB (3.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VPB, VP9 Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0 Tizen 2.4 (VDLinux) UL (USA): CUL60950-1	Control, Event Screuelle, Backup Prayer Cortex-API 2.13cHz Quad Core CPU L1 (I/D): 32/KB / 32/KB L2 (Unified): 1MB L3.GHz CPU Quad L5.GB L3.GHz CPU Quad L5.GB S Ghannel 96 bit DDR3-933 (1866MHz) L9 & 3D Graphics Engine L9 to 3840 x 2160p 32/bp Supports OpenGL ES S GB (3.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder L9 MEC-172/4, H.263, H.264/AVC, UHD H.264/AVC LYC-1, AVS*, HEVC, JPEG, PNG, VPB, VP9 Audio DSP (Decoder) ACS (DD), MPEG, DTS USB 2.0 Tizen 2.4 (VDLinux) UL (USA): CUL60PS0-1
Management	(Embedded H/W)	Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports	Control, Event Surdeuler, Backup Prayer Cortex-AT2.13GHz Quad Core CPU L1 (I/D); 32KB / 32KB L2 (Uniffied): IMB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 v.2160p 32bpp - Supports OpenGL ES 8 GB (3.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VPB, VP9 - Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0 Tizen 2.4 (VDLinux) UL (USA): CUL60950-1 FCC (USA) Part 15, Subpart B Class A	Control, Event Schedule, Backup Player Cortex-AT21.3GHz Quad Core CPU L11(V)): 32KB / 32KB L2 (Unified): IMB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES 8 GB (37.5 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VPB, VP9 - Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0 Tizen 2.4 (VDLinux) UL (USA): CUL60950-1	Control, Event Screeule, Backup Prayer Cortex-API 2.13.6Hz Quad Core CPU L1 (I/D): 32/KB / 32/KB L2 (Unified): IMB 1.3.6Hz CPU Quad 2.5GB 3. Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES 8 GB (3.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VP8, VP9 - Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0 Tizen 2.4 (VDLinux) UL (USA): cUL60950-1 FCC (USA) Part 15, Subpart B Class A
Management	(Embedded H/W) Safety	Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports	Control, Event Surdeuler, Backup Prayer Cortex-AT2.13GHz Quad Core CPU L1 (I/D); 32KB / 32KB L2 (Uniffied): IMB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 v.2160p 32bpp - Supports OpenGL ES 8 GB (3.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VPB, VP9 - Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0 Tizen 2.4 (VDLinux) UL (USA): CUL60950-1 FCC (USA) Part 15, Subpart B Class A	Control, Event Schedule, Backup Player Cortex-AT21.3GHz Quad Core CPU L11(V)): 32KB / 32KB L2 (Unified): IMB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES 8 GB (37.5 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VPB, VP9 - Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0 Tizen 2.4 (VDLinux) UL (USA): CUL60950-1	Control, Event Screeule, Backup Prayer Cortex-API 2.13.6Hz Quad Core CPU L1 (I/D): 32/KB / 32/KB L2 (Unified): IMB 1.3.6Hz CPU Quad 2.5GB 3. Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES 8 GB (3.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VP8, VP9 - Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0 Tizen 2.4 (VDLinux) UL (USA): cUL60950-1 FCC (USA) Part 15, Subpart B Class A
Management	Safety EMC Included	Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating System	Contex-A121.3GHz Quad Core CPU L1 (I/D): 32KB / 32KB L2 (Unified): IMB L3.GHz CPU Quad L5.GB 3 Channel 96 bit DDR3-933 (1866MHz) L9 & 3D Graphics Engine L9 to 3840 x 2160a 32bp Supports OpenGL ES G BG 13.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC1, NSY, HEVC, JPEG, PNG, VPB, VP9 Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0 UL (USA): CUL60950-1 FCC (USA) Part 15, Subpart B Class A Quick Setup Guide, Regulatory Guide, Warranty Card, Power Cord, Remote Controller, Batteries, RS232C (IN) Gender, Cover Jack, USB Cable	Control, Event Schedule, Backup Player Cortex-A121.3GHz Quad Core CPU L1 ((V)): 32KB / 32KB L2 (Unified): MB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 v. 2160p 32bpp - Supports OpenGL ES 6 BG IS, 75 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - V-C1, AVS+, HEVC, JPEG, PNG, VPB, VP9 Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0 UIZen 2.4 (VDLinux) UL (USA): cUL60950-1 FCC (USA) Part 15, Subpart B Class A Quick Setup Guide, Regulatory Guide, Warranty Card, Power Cord, Remote Controller, Batteries, RS232C (IN) Gender, Cover Jack, USB Cable	Control, EVENT-Schedule, Backup Prayer Cortex-API 1.3GHz Quad Core CPU 11 1/(D): 32KB / 32KB L2 (Unified): 1MB 1.3GHz (PU) Quad 2.5GB 3. Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 v.2160/p.32bpp - Supports OpenGL ES 8 GB (3.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VP8, VP9 Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0 Tizen 2.4 (VDLinux) UL (USA): cUL60950-1 FCC (USA) Part 15, Subpart B Class A Quick Setup Guide, Regulatory Guide, Warranty Card, Power Cor
Management	Safety EMC Included	Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating System	Control, Event Surdeuler, Backup Prayer Cortex-AT2.13GHz Quad Gore CPU L1 (I/D); 32KB / 32KB L2 (Unified); IMB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES 8 GB (3.75 GB Occupied by 0/S, 4.25 GB Available) Video Decoder - MPEG-172/H, 1263, H, 264/AVC, UHD H, 264/AVC - VC-1, AVS+, HEVC, IPEG, PNG, VPB, VP9 - Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0 Tizen 2.4 (VDLinux) UL (USA): cUL60950-1 FCC (USA) Part 15, Subpart B Class A Quick Setup Guide, Regulatory Guide, Warranty Card, Power Cord, Remote Controller, Batteries, RS232C (IN) Gender, Cover Jack, USB Cable STN-L32AGD	Control, Event Schedule, Backup Player Cortex-AT21.3GHz Quade Core CPU L1 (I/D): 32KB / 32KB L2 (Unified): IMB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES 8 GB (37.5 GB Occupied by 0/S, 4.25 GB Available) Video Decoder - MPEG-17/24, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, IPEG, PNG, VP8, VP9 - Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0 Tizen 2.4 (VDLinux) UL (USA): CUL60950-1 FCC (USA) Part 15, Subpart B Class A Quick Setup Guide, Regulatory Guide, Warranty Card, Power Cord, Remote Controller, Batteries, RS232C (IN) Gender, Cover Jack, USB Cable STN-L32A0E	Control, Event Seneule, Backup Prayer Cortex-API 2.13.6Hz Quad Gore CPU L1 (I/D): 32KB / 32KB L2 (Unified): IMB 1.3.GHz CPU Quad 2.5GB 3. Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 v 2160p 32bpp - Supports OpenGL ES 8.6 IG 3.75 GB Occupied by 0/S, 4.25 GB Available) Video Decoder - MPEG-172/14, 1263, 11.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VP8, VP9 Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0 USB 2.0 USB 2.0 USB 2.0 USC 2.1 CC (USA) Part 15, Subpart B Class A Quick Setup Guide, Regulatory Guide , Warranty Card, Power Corremote Controller, Batteries, RS232C (IN) Gender, Cover Jack, USB Cabl
Management	Safety EMC Included	Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating System Stand Mount	Contex-A1213GHz Quad Gore CPU L1 (VD): 32KB / 32KB L2 (Unified): IMB L3GHz CPU Quad L5GB L3 Channel 96 bit DDR3-933 (1866MHz) L9 & 3D Graphics Engine Ly to 3840 x 2160p 32bpp - Supports OpenGL ES S GB (3.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/A, L263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VPB, VPP Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0 Tizen 2.4 (VDLinux) UL (USA): zul.60950-1 FCC (USA) Part 15, Subpart B Class A Quick Setup Guide, Regulatory Guide, Warranty Card, Power Cord, Remote Controller, Batteries, RS232C (IN) Gender, Cover Jack, USB Cable STN-L3240E WMM4070SD	Control, Event Schedule, Backup Player Cortex-AT21.3GHz Quad Core CPU L1 (I/D): 37KB / 37KB L2 (Unified): MB  1.3GHz CPU Quad 2.5GB 3. Schannel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES 8 GB (3.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VPB, VP9 Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0 Tizen 2.4 (VDLinux) UL (USA): cull-60950-1 FCC (USA) Part 15, Subpart B Class A Ouick Setup Guide, Regulatory Guide, Warranty Card, Power Cord, Remote Controller, Batteries, RS232C (IN) Gender, Cover Jack, USB Cable STN-L3240E WMM4070SD, WMM4070SE	Control, EVENT-SCHEDULE, BJOKUP HAJPER COTTEX-API J. J. SGHZ QUAG Core CPU L1 (I/D): 32/KB / 32/KB L2 (Unified): IMMB L3.GHZ CPU Quad L5.GB 3. Channel 96 bit DDR3-933 (1866MHz) L9 & 3D Graphics Engine Ly to 3840 x 2160p 32bpp Supports OpenGL ES SGB (3.75 GB Occupied by 0/S, 4.25 GB Available) Video Decoder L9 MEG-172/4, H.263, H.264/AVC, UHD H.264/AVC LVC.1, AVS.+, HEVC, JPEG, PNG, VPB, VP9 Audio DSP (Decoder) LSE 2.0 LIZEN 2.4 (VDLinux) UL (USA): cUL60950-1 FCC (USA) Part 15, Subpart B Class A Quick Setup Guide, Regulatory Guide, Warranty Card, Power Core Remote Controller, Batteries, RS232C (IN) Gender, Cover Jack, USB Cabi STN-L4655E WMN4270SD
Management	Safety EMC Included	Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating System Stand Mount Specialty	Contex-AT213GHz Quad Core CPU L1 (I/D): 32KB / 32KB L2 (Uniffied): IMB 1.3GHz CPU Quad 2.5GB 3 Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES 8 GB (3.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VPB, VP9 Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0 Tizen 2.4 (VDLinux) UL (USA): Cut.Go950-1 FCC (USA) Part TS, Subpart B Class A Quick Setup Guide, Regulatory Guide, Warranty Card, Power Cord, Remote Controller, Batteries, RS232C (IN) Gender, Cover-Jack, USB Cable STN-L3240E WMN4070SD	Control, Event Schedule, Backup Mayer Cortex-AT21.3GHz Quad Core CPU L11(V)): 32KB / 32KB L2 (Unified): IMB 1.3GHz CPU Quad 2.5GB 3.5 Channel 96 bit DDR3-933 (1866MHz) 2.D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES 8 GB (3.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VPB, VP9 - Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.O Tizen 2.4 (VDLinux) UL (USA): CUL60950-1 FCC (USA) Part 15, Subpart B Class A Quick Setup Guide, Regulatory Guide, Warranty Card, Power Cord, Remote Controller, Batteries, RS232C (IN) Gender, Cover-Jack, USB Cable STN-L3240E WMN4070SD, WMN4070SE CML400950-1	Control, Event-Senelue, Backup Player Cortex-API 2.13.GHz Quad Core CPU L1 (I/D): 32/KB / 32/KB L2 (Unified): IMB 1.3.GHz CPU Quad 2.5GB 3. Channel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES 8 GB (3.75 GB Occupied by 0/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VP8, VP9 - Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0 Tizen 2.4 (VDLinux) UL (USA): CUL60950-1 CC (USA) Part 15, Subpart B Class A Quick Setup Guide, Regulatory Guide, Warranty Card, Power Core Remote Controller, Batteries, RS232C (IN) Gender, Cover Jack, USB Cabl STN-L4655E WMN42705D N/A
Management Accessories	Safety EMC Included	Processor On-Chip Cache Memory Clock Speed Main Memory Interface Graphics Storage (FDM) Multimedia IO Ports Operating System Stand Mount	Contex-A1213GHz Quad Gore CPU L1 (VD): 32KB / 32KB L2 (Unified): IMB L3GHz CPU Quad L5GB L3 Channel 96 bit DDR3-933 (1866MHz) L9 & 3D Graphics Engine Ly to 3840 x 2160p 32bpp - Supports OpenGL ES S GB (3.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/A, L263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VPB, VPP Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0 Tizen 2.4 (VDLinux) UL (USA): zul.60950-1 FCC (USA) Part 15, Subpart B Class A Quick Setup Guide, Regulatory Guide, Warranty Card, Power Cord, Remote Controller, Batteries, RS232C (IN) Gender, Cover Jack, USB Cable STN-L3240E WMM4070SD	Control, Event Schedule, Backup Player Cortex-AT21.3GHz Quad Core CPU L1 (I/D): 37KB / 37KB L2 (Unified): MB  1.3GHz CPU Quad 2.5GB 3. Schannel 96 bit DDR3-933 (1866MHz) 2D & 3D Graphics Engine - Up to 3840 x 2160p 32bpp - Supports OpenGL ES 8 GB (3.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder - MPEG-1/2/4, H.263, H.264/AVC, UHD H.264/AVC - VC-1, AVS+, HEVC, JPEG, PNG, VPB, VP9 Audio DSP (Decoder) - AC3 (DD), MPEG, DTS USB 2.0 Tizen 2.4 (VDLinux) UL (USA): cull-60950-1 FCC (USA) Part 15, Subpart B Class A Ouick Setup Guide, Regulatory Guide, Warranty Card, Power Cord, Remote Controller, Batteries, RS232C (IN) Gender, Cover Jack, USB Cable STN-L3240E WMM4070SD, WMM4070SE	Control, EVENT-SCHEDULE, BJOKUP HAJVER COTTEX-API J. J. SGHZ QUAG COTE CPU L1 (1/D): 32KB / 32KB L2 (Unified): J. MBB L3.GHZ CPU Quad L5.GB 3. Channel 96 bit DDR3-933 (1866MHz) L9 & 3D Graphics Engine Ly to 3840 x 2160/n 32bpp Supports OpenGL ES SGB (3.75 GB Occupied by O/S, 4.25 GB Available) Video Decoder L9 MEG-172/4, H.263, H.264/AVC, UHD H.264/AVC LVC.1, AVS., HEVC, JPEC, PNG, VPB, VP9 Audio DSP (Decoder) L9 CACS (DD), MPEC, DTS USB 2.0 Tizen 2.4 (VDLinux) UL (USA): cull-60950-1 FCC (USA) Part 15, Subpart B Class A Quick Setup Guide, Regulatory Guide, Warranty Card, Power Core Remote Controller, Batteries, RS232C (IN) Gender, Cover Jack, USB Cabl STN-L4655E WMN4270SD

## Connectivity

1. USB 1 5. Audio In

2. USB 2 6. Audio Out

10. DP In 3. RS232C In 7. HDMI1 11. DP Out 4. RS232C Out 8. HDMI 2

12. Antenna In







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