

# **Hospitality Display**

HCU7000 series (NA)

## A smarter, more vibrant hospitality experience.

The Samsung HCU7000 television series is designed with the guest in mind, offering an immersive and integrated viewing experience. It boasts impressive 4K upscaling with vivid, crystal-clear visuals. Among its advanced features is a multi-code remote system that limits interference from neighboring remotes when using in a public space, and the Smart Hub offers guests easy access ot a variety of custom content and lets the property managers add the latest hotel promotions for a natural integration into the room environment.

## **Key features**



### Crystal Processor 4K

Powerful 4K upscaling delivers any content in up to 4K resolution.

\* Viewing experience may vary according to types of content and format.



#### **PurColor**

Fine-tuned color for a vibrant, lifelike picture that provides an immersive viewing experience.



#### **Multi-Code Remote**

The multi-code remote deters potential interference from neighboring remotes or displays.

\* Multi-code IR function requires extra remote controlle



## Pro:Idiom™ HD Content Decryption DRM

Pro:Idiom™ MPEG 4 technology protects content, while offering quests a seamless viewing experience



#### **Smart Hub**

Smart Hub offers quests easy access to a variety of custom content and managers' ability to customize the home screen.

\* Content service availability and user interface may vary according to customer environment.
\*\* Agreement of the Smart Hub Terms and Conditions and Privacy Policy is required before use



#### LYNK Cloud

LYNK Cloud provides both content and device management and can even analyze guests' content use to uncover marketing insights.

\* Samsung LYNK Cloud solution must be purchased separately.

## **Specifications**

	Model	43"	50"	55"	65"	75"
		1.50			150	100
Dieplay	Product	LED	LED	LED	LED	LED
Display	Inch	43	50	55	65	75
	Resolution	3,840 x 2,160	3,840 x 2,160	3,840 x 2,160	3,840 x 2,160	3,840 x 2,160
	Picture Engine	Quantum Processor 4K Lite	Quantum Processor 4K Lite	Quantum Processor 4K Lite	Quantum Processor 4K Lite	Quantum Processor 4K Lite
	Film Mode	Yes	Yes	Yes	Yes	Yes
	One Billion Color	Yes	Yes	Yes	Yes	Yes
	HDR (High Dynamic Range)	HDR	HDR	HDR	HDR	HDR
	Contrast	Mega Contrast	Mega Contrast	Mega Contrast	Mega Contrast	Mega Contrast
Video	Color	Pur Color	Pur Color	PurColor	PurColor	Pur Color
	Viewing Angle (H/V)	178/178	178/178	178/178	178/178	178/178
	Micro Dimming	UHD Dimming	UHD Dimming	UHD Dimming	UHD Dimming	UHD Dimming
	Contrast Enhancer	Yes	Yes	Yes	Yes	Yes
	Motion Technology	Motion Xcelerator	Motion Xcelerator	Motion Xcelerator	Motion Xcelerator	Motion Xcelerator
	Picture Clarity	Yes	Yes	Yes	Yes	Yes
	Dolby Decoder	MS12 2ch	MS12 2ch	MS12 2ch	MS12 2ch	MS12 2ch
	Q-Symphony	Yes	Yes	Yes	Yes	Yes
Audio	Sound Output (RMS)	20W	20W	20W	20W	20W
	Speaker Type	2CH	2CH	2CH	2CH	2CH
	Bluetooth Audio	Yes	Yes	Yes	Yes	Yes
	VESA Mount	200 x 200 mm	200 x 200 mm	200 x 200 mm	400 x 300 mm	400 x 400 mm
Vesa	VESA Screw Size	M8	M8	M8	M8	M8
	VESA Screw Depth	20-22	20-22	20-22	20-22	20-22
	Mobile to TV - Mirroring, DLNA	Yes	Yes	Yes	Yes	Yes
Smart Feature	Sound Mirroring	Yes	Yes	Yes	Yes	Yes
Silial Creature	Ambient Mode	Yes	Yes	Yes	Yes	Yes
	Video Communication	N/A	N/A	N/A	N/A	N/A
	Voice Guide			rwegian, Polish, Portugal Portuguese		vedish, Czech, Danish, Dutch, Korean
	ConnectShare™	Yes	Yes	Yes	Yes	Yes
	Caption (Subtitle)	Yes	Yes	Yes	Yes	Yes
General Feature	EPG	Yes	Yes	Yes	Yes	Yes
	OSD Language			English, Spanish, French		
	Teletext (TTX)	N/A	N/A	N/A	N/A	N/A
System	V-Chip	Yes	Yes	Yes	Yes	Yes
	Digital Broadcasting	ATSC/ClearQAM	ATSC/ClearQAM	ATSC/ClearQAM	ATSC/ClearQAM	ATSC/ClearQAM
	Analog Tuner	Yes	Yes	Yes	Yes	Yes
	IP Control	Yes	Yes	Yes	Yes	Yes
	Samsung LYNK Cloud	Yes	Yes	Yes	Yes	Yes
	Tizen API (TEP)	N/A	N/A	N/A	N/A	N/A
	Hospitality Plug & Play (Easy Setup)	Yes	Yes	Yes	Yes	Yes
	Power On Mode	Yes	Yes	Yes	Yes	Yes
	Hotel Channel List	Yes	Yes	Yes	Yes	Yes
	Channel Menu Display	Yes	Yes	Yes	Yes	Yes
	Mixed Channel List (ATSC, DVB-T/T2/C/S2, Analog)	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
	My Channel	Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes
Hospitality	Energy Saving Mode (BLU control)					
Feature	Interactive Protocol	Yes	Yes	Yes	Yes	Yes
	Clock Back Up Supply	Yes	Yes	Yes	Yes	Yes
	Multi-code IR	Ready	Ready	Ready	Ready	Ready
		(Extra Supported RCU Needed)	(Extra Supported RCU Needed)	(Extra Supported RCU Needed)	(Extra Supported RCU Needed)	(Extra Supported RCU Needed)
	USB Cloning	Yes	Yes	Yes	Yes Yes	Yes
	Soft AP	Yes* (To Be SW Updated)	Yes* (To Be SW Updated)	Yes* (To Be SW Updated)	Yes* (To Be SW Updated)	
			14	14		Yes* (To Be SW Updated)
	Wake-up Timer (Alarm)	Yes	Yes	Yes	Yes	Yes
	Samsung LYNK™ DRM	Yes Yes	Yes	Yes	Yes	Yes Yes
	Samsung LYNK™ DRM Security Mode	Yes Yes Yes	Yes Yes	Yes Yes	Yes Yes	Yes Yes Yes
	Samsung LYNK™ DRM Security Mode Pro:ldiom	Yes Yes Yes Yes	Yes Yes Yes	Yes Yes Yes	Yes Yes Yes	Yes Yes Yes Yes
	Samsung LYNK™ DRM Security Mode Pro:Idiom WiFi	Yes Yes Yes Yes Yes (WiFi5)	Yes Yes Yes Yes (WiFi5)	Yes Yes Yes Yes (WiFi5)	Yes Yes Yes Yes (WiFi5)	Yes Yes Yes Yes Yes (WiFi5)
	Samsung LYNK™ DRM Security Mode Pro:Idiom WiFi Bluetooth	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2)	Yes Yes Yes Yes (WiFi5) Yes (BT5.2)	Yes Yes Yes Yes (WiFi5) Yes (BT5.2)	Yes Yes Yes Yes (WiFi5) Yes (BT5.2)	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2)
	Samsung LYNKI <sup>M</sup> DRM Security Mode Pro:Idiom WiFi Bluetooth HDMI	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3	Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3	Yes Yes Yes (WiFi5) Yes (BT5.2) 3	Yes Yes Yes (WiFi5) Yes (BT5.2) 3	Yes Yes Yes Yes Yes Yes Yes(WiFi5) Yes (BT5.2) 3
	Samsung LYNK™ DRM Security Mode Pro:Idiom WiFi Bluetooth HDMI HDMI Audio Return Channel	Yes Yes Yes Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC	Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC	Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC	Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC	Yes Yes Yes Yes Yes Yes Yes (WIFIS) Yes (BT5.2) 3 eARC/ARC
	Samsung LYNK™ DRM Security Mode Pro:Idiom WiFi Bluetooth HDMI HDMI Audio Return Channel Anynet+ (HDMI-CEC)	Yes     Yes     Yes     Yes     Yes     Yes     Yes     Yes(WiFi5)     Yes(BT5.2)     3     eARC/ARC     Yes	Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3	Yes Yes Yes (WiFi5) Yes (BT5.2) 3	Yes Yes Yes Yes(WiFi5) Yes (BT5.2) 3 eARC/ARC Yes	Yes Yes Yes Yes Yes Yes Yes(WiFi5) Yes (BT5.2) 3
Input and Output	Samsung LYNKI <sup>M</sup> DRM Security Mode Pro:Idiom WiFi Bluetooth HDMI HDMI Audio Return Channel Anynet+ (HDMI-CEC) USB	Yes Yes Yes Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC	Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC	Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC	Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC	Yes Yes Yes Yes Yes Yes Yes (WIFIS) Yes (BT5.2) 3 eARC/ARC
Input and Output	Samsung LYNK™ DRM Security Mode Pro:/diom WiFi Bluetooth HDMI HDMI Audio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN)	Yes     Yes     Yes     Yes     Yes     Yes     Yes     Yes(WiFi5)     Yes(BT5.2)     3     eARC/ARC     Yes	Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC	Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC	Yes Yes Yes Yes(WiFi5) Yes (BT5.2) 3 eARC/ARC Yes	Yes Yes Yes Yes Yes Yes Yes (WIFIS) Yes (BT5.2) 3 eARC/ARC
Input and Output	Samsung LYNKI <sup>M</sup> DRM Security Mode Pro:Idiom WiFi Bluetooth HDMI HDMI Audio Return Channel Anynet+ (HDMI-CEC) USB	Yes     Yes     Yes     Yes     Yes     Yes     Yes     Yes(WiFi5)     Yes(BT5.2)     3     eARC/ARC     Yes	Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC	Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC	Yes Yes Yes Yes(WiFi5) Yes (BT5.2) 3 eARC/ARC Yes	Yes Yes Yes Yes Yes Yes Yes (WIFIS) Yes (BT5.2) 3 eARC/ARC
Input and Output	Samsung LYNK™ DRM Security Mode Pro: Idiom WiFi Bluetooth HDMI HDMI Audio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical)	Yes Yes Yes Yes Yes Yes(WiFi5) Yes(BT5.2) 3 eARC/ARC Yes 2 1 1	Yes	Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC	Yes	Yes     Yes     Yes     Yes     Yes     Yes     Yes     Yes (BT5.2)     3     eARC/ARC     Yes     2     1     1
Input and Output	Samsung LYNK™ DRM Security Mode Pro: Idiom WiFi Bluetooth HDMI HDMI Audio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical) RF In (Terrestrial / Cable input / Satellite Input)	Yes Yes Yes Yes Yes Yes(WiFi5) Yes(BT5.2) 3 eARC/ARC Yes 2 1 1	Yes	Yes Yes Yes Yes(WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1	Yes	Yes Yes Yes Yes Yes Yes Yes(WiFi5) Yes(BT5.2) 3 eARC/ARC Yes 2 1 1
Input and Output	Samsung LYNK™ DRM Security Mode Pro: Idiom WiFi Bluetooth HDMI HDMI Audio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical)	Yes Yes Yes Yes Yes Yes Yes(NIF15) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0	Yes Yes Yes Yes(WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0	Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0	Yes	Yes Yes Yes Yes Yes Yes Yes (BI5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0
	Samsung LYNK™ DRM Security Mode Pro: Idiom WiFi Bluetooth HDMI HDMI Audio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical) RF In (Terrestrial / Cable input / Satellite Input)	Yes	Yes	Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 11/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to R5232	Yes	Yes
Hospitality	Samsung LYNKIM DRM Security Mode Pro:Idiom WiFi Bluetooth HDMI HDMI Addio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical) RF In (Terrestrial / Cable input / Satellite Input) Ex-Link ( RS-232C ) RJ12	Yes Yes Yes Yes Yes Yes(WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter	Yes Yes Yes Yes Yes(WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter	Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter	Yes Yes Yes Yes (STS.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1 1/1 (Common Use for Terrestrial.)/0 Supports Stereo Jack to RS232 Adapter
	Samsung LYNK™ DRM Security Mode Pro: Idiom WiFi Bluetooth HDMI HDMI Audio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical) RF In (Terrestrial / Cable input / Satellite Input) Ex-Link ( RS-232C )	Yes Yes Yes Yes Yes Yes(WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter	Yes Yes Yes Yes Yes(WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter	Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter	Yes Yes Yes Yes (STS.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter	Yes Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter
Hospitality Input and Output	Samsung LYNK™ DRM Security Mode Pro: Idiom WiFi Bluetooth HDMI HDMI Audio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical) RF In (Terrestrial / Cable input / Satellite Input) Ex-Link ( RS-232C ) RJ12 Headphone Headphone	Yes Yes Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 1 1	Yes Yes Yes Yes Yes(WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 1	Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 1 1 1	Yes	Yes Yes Yes Yes Yes Yes (BI5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Hospitality	Samsung LYNKIM DRM Security Mode Pro:Idiom WiFi Bluetooth HDMI HDMI Addio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical) RF In (Terrestrial / Cable input / Satellite Input) Ex-Link ( RS-232C ) RJ12 Headphone Headphone ID Front Color	Yes Yes Yes Yes Yes Yes(BT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black	Yes Yes Yes Yes Yes (WiFIS) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black	Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black	Yes Yes Yes Yes (WiFi5) Yes (BI5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Titan Gray
Hospitality Input and Output Design	Samsung LYNK™ DRM Security Mode Pro:Idiom WiFi Bluetooth HDMI HDMI Audio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical) RF In (Terrestrial / Cable input / Satellite Input) Ex-Link (RS-232C) RJ12 Headphone Headphone ID Front Color Stand Type	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET	Yes Yes Yes Yes (WiFi5) Yes (BTS.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET	Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 11/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET	Yes Yes Yes Yes (WIFI5) Yes (BTS.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Titan Gray SLIM FEET
Hospitality Input and Output	Samsung LYNK™ DRM Security Mode Pro:Idiom WiFi Bluetooth HDMI HDMI Audio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical) RF In (Terrestrial / Cable input / Satellite Input) Ex-Link ( RS-232C ) RJ12 Headphone Headphone ID Front Color Stand Type Eco Sensor	Yes Yes Yes Yes Yes Yes(WiFi5) Yes(BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes	Yes Yes Yes Yes Yes(WiFi5) Yes (BTS.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes	Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes	Yes Yes Yes Yes Yes (WiFi5) Yes (BTS.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes	Yes Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Titan Gray SLIM FEET Yes
Hospitality Input and Output Design	Samsung LYNKIM DRM Security Mode Pro:Idiom WiFi Bluetooth HDMI HDMI Addio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical) RF In (Terrestrial / Cable input / Satellite Input) Ex-Link ( RS-232C ) RJ12 Headphone Headphone Headphone ID Front Color Stand Type Eco Sensor Power Supply (V)	Yes Yes Yes Yes Yes Yes (ST5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110-1200~50/60Hz	Yes Yes Yes Yes Yes (WiFIS) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110-120V - 50/60Hz	Yes Yes Yes (WiFi5) Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110~120V ~50/60Hz	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110~120V~50/60Hz	Yes Yes Yes Yes Yes Yes (BIT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/O Supports Stereo Jack to RS232 Adapter Yes 1 Titan Gray SLIM FEET Yes AC110-120V ~ 50/60Hz
Hospitality Input and Output Design Eco	Samsung LYNK™ DRM Security Mode Pro:Idiom WiFi Bluetooth HDMI HDMI Audio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical) RF In (Terrestrial / Cable input / Satellite Input) Ex-Link (RS-232C) R12 Headphone Headphone ID Front Color Stand Type Eco Sensor Power Supply (V) Power Consumption (Max) (W)	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110-120V~50/60Hz	Yes Yes Yes Yes (WiFi5) Yes (BTS.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V ~ 50/60Hz	Yes Yes Yes (WiFi5) Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 11/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110~120V~50/60Hz 145	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110~120V ~ 50/60Hz 190	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Titan Gray SLIM FEET Yes AC110-120V ~ 50/60Hz 230
Hospitality Input and Output Design	Samsung LYNK™ DRM Security Mode Pro:Idiom WiFi Bluetooth HDMI HDMI Audio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical) RF In (Terrestrial / Cable input / Satellite Input) Ex-Link ( RS-232C ) RJ12 Headphone Headphone ID Front Color Stand Type Eco Sensor Power Supply (V) Power Consumption (Max) (W) Power Consumption (Stand-by) (W)	Yes Yes Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110-120V - 50/60Hz 115 0.5	Yes Yes Yes Yes (WiFi5) Yes (BTS.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V - 50/60Hz 140 0.5	Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110~120V ~ 50/60Hz 145 0.5	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V ~ 50/60Hz 190 0.5	Yes Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Titan Gray SLIM FEET Yes AC110-120V - 50/60Hz 230 0.5
Hospitality Input and Output Design Eco	Samsung LYNK™ DRM Security Mode Pro:Idiom WiFi Bluetooth HDMI HDMI Audio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical) RF In (Terrestrial / Cable input / Satellite Input) Ex-Link (RS-232C) R12 Headphone Headphone ID Front Color Stand Type Eco Sensor Power Supply (V) Power Consumption (Max) (W)	Yes Yes Yes Yes Yes Yes (ST5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110-120V ~ 50/60Hz 115 0.5 51.0	Yes Yes Yes Yes Yes (WiFIS) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110-120V - 50/60Hz 140 0.5 61.0	Yes Yes Yes (WiFi5) Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110~120V ~50/60Hz 145 0.5 55.0	Yes Yes Yes Yes Yes (WiFi5) Yes (BI5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110-120V ~ 50/60Hz 190 0.5 83.0	Yes Yes Yes Yes Yes Yes (BIT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Titan Gray SLIM FEET Yes AC110-120V - 50/60Hz 230 0.5 85.0
Hospitality Input and Output Design Eco	Samsung LYNK™ DRM  Security Mode  Pro:Idiom  WiFi  Bluetooth  HDMI  HDMI Audio Return Channel  Anynet+ (HDMI-CEC)  USB  Ethernet (LAN)  Digital Audio Out (Optical)  RF In (Terrestrial / Cable input / Satellite Input)  Ex-Link (RS-232C)  RJ12  Headphone  Headphone ID  Front Color  Stand Type  Eco Sensor  Power Supply (V)  Power Consumption (Max) (W)  Power Consumption (Stand-by) (W)  Power Consumption (Typical)	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use forTerrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V - 50/60Hz 115 0.5 51.0 963.9 x 558.9 x 59.6 mm /	Yes Yes Yes Yes (WiFi5) Yes (BTS.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V ~ 50/60Hz 140 0.5 61.0 1,116.8 x 644.2 x 59.9 mm /	Yes Yes Yes (WiFi5) Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 11/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110~120V ~ 50/60Hz 145 0.5 55.0 1,230.5 x 707.2 x 59.9 mm /	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V ~ 50/60Hz 190 0.5 83.0 1,449.4 x 830.3 x 59.9 mm /	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Titan Gray SLIM FEET Yes AC110-120V - 50/60Hz 230 0.5 85.0 1,673.2 x 958.2 x 59.9 mm /
Hospitality Input and Output Design Eco Power	Samsung LYNK™ DRM Security Mode Pro:Idiom WiFi Bluetooth HDMI HDMI Audio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical) RF In (Terrestrial / Cable input / Satellite Input) Ex-Link ( RS-232C ) RJ12 Headphone Headphone ID Front Color Stand Type Eco Sensor Power Supply (V) Power Consumption (Max) (W) Power Consumption (Stand-by) (W)	Yes Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110-120V - 50/60Hz 115 0.5 51.0 963.9 x 558.9 x 59.6 mm / 38.0 x 22.0 x 2.3.0 in.	Yes Yes Yes Yes Yes (BTS.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V - 50/60Hz 140 0.5 61.0 1,116.8 x 644.2 x 59.9 mm / 44.0 x 25.4 x 2.4 in.	Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110~120V ~ 50/60Hz 145 0.5 55.0 1,230.5 x 707.2 x 59.9 mm / 48.4 x 27.8 x 2.4 in.	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V ~ 50/60Hz 190 0.5 83.0 1,449.4 x 830.3 x 59.9 mm / 570. x 32.7 x 2.4 in.	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Titan Gray SLIM FEET Yes AC110-120V - 50/60Hz 230 0.5 85.0 1,673.2 x 958.2 x 599 mm / 65.9 x 377 x 2.4 in.
Hospitality Input and Output Design Eco Power	Samsung LYNK™ DRM Security Mode Pro:Idiom WiFi Bluetooth HDMI HDMI Audio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical) RF In (Terrestrial / Cable input / Satellite Input)  Ex-Link (RS-232C) R/12 Headphone Headphone ID Front Color Stand Type Eco Sensor Power Supply (V) Power Consumption (Max) (W) Power Consumption (Stand-by) (W) Power Consumption (Typical) Set Size without Stand (WxHxD) (mm/in.)	Yes Yes Yes Yes Yes Yes Yes (BT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110-120V~50/60Hz 115 0.5 51.0 963.9 x 558.9 x 59.6 mm / 38.0 x 22.0 x 2.3.0 in. 963.9 x 527.8 x 192.5 mm /	Yes Yes Yes Yes Yes (WiFIS) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110-120V - 50/60Hz 140 0.5 61.0 1,116.8 x 644.2 x 59.9 mm / 44.0 x 25.4 x 2.4 in. 1,116.8 x 7191 x 250.2 mm /	Yes Yes Yes (WiFi5) Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110~120V ~50/60Hz 145 0.5 5.50 1,230.5 x 707.2 x 59.9 mm / 48.4 x 27.8 x 2.4 in. 1,230.5 x 783.3 x 250.2 mm /	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110-120V ~ 50/60Hz 190 0.5 83.0 1,449.4 x 830.3 x 59.9 mm / 570. x 32.7 x 2.4 in. 1,449.4 x 906.6 x 282.1 mm /	Yes Yes Yes Yes Yes Yes (BIT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Titan Gray SLIM FEET Yes AC110-120V - 50/60Hz 230 0.5 85.0 1,673.2 x 958.2 x 59.9 mm / 65.9 x 37.7 x 2.4 in. 1,673.2 x 1,047.9 x 341.1 mm /
Hospitality Input and Output Design Eco Power	Samsung LYNK™ DRM  Security Mode  Pro:Idiom  WiFi  Bluetooth  HDMI  HDMI Audio Return Channel  Anynet+ (HDMI-CEC)  USB  Ethernet (LAN)  Digital Audio Out (Optical)  RF In (Terrestrial / Cable input / Satellite Input)  Ex-Link (RS-232C)  RJ12  Headphone  Headphone ID  Front Color  Stand Type  Eco Sensor  Power Supply (V)  Power Consumption (Max) (W)  Power Consumption (Stand-by) (W)  Power Consumption (Typical)	Yes Yes Yes Yes Yes Yes Yes(WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 11/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V - 50/60Hz 115 0.5 51.0 963.9 x 558.9 x 59.6 mm / 38.0 x 22.0 x 2.3.0 in. 963.9 x 627.8 x 192.5 mm / 38.0 x 24.7 x 7.6 in.	Yes Yes Yes Yes Yes (WiFi5) Yes (BTS.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V ~ 50/60Hz 140 0.5 61.0 1,116.8 x 644.2 x 59.9 mm / 44.0 x 25.4 x 24. in. 1,116.8 x 719.1 x 250.2 mm / 44.0 x 28.3 x 9.9 in.	Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 11/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to R5232 Adapter Yes 1 1 Black SLIM FEET Yes AC110~120V~50/60Hz 145 0.5 5.0 1,230.5 x 707.2 x 59.9 mm / 48.4 x 278 x 2.4 in. 1,230.5 x 783.3 x 250.2 mm / 48.4 x 278 x 2.50.2 mm /	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110~120V ~ 50/60Hz 190 0.5 83.0 1,449.4 x 830.3 x 59.9 mm / 57.0 x 32.7 x 2.4 in. 1,449.4 x 90.6.6 x 282.1 mm / 57.0 x 35.7 x 11.1 in.	Yes Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Titan Gray SLIM FEET Yes AC110-120V ~ 50/60Hz 230 0.5 85.0 1,673.2 x 958.2 x 59.9 mm / 65.9 x 37.7 x 2.4 in. 1,673.2 x 1,047.9 x 341.1 mm / 65.9 x 41.5 x 13.4 in m
Hospitality Input and Output Design Eco Power	Samsung LYNKIM DRM Security Mode Pro:Idiom WiFi Bluetooth HDMI HDMI Addio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical) RF In (Terrestrial / Cable input / Satellite Input) Ex-Link ( RS-232C ) RJ12 Headphone Headphone Headphone ID Front Color Stand Type Eco Sensor Power Supply (V) Power Consumption (Stand-by) (W) Power Consumption (Stand-by) (W) Power Consumption (Typical) Set Size without Stand (WxHxD) (mm/in.)	Yes Yes Yes Yes Yes Yes Yes (ST5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to R5232 Adapter Yes 1 Black SLIM FEET Yes AC110-120V - 50/60Hz 115 0.5 51.0 963.9 x 558.9 x 59.6 mm / 38.0 x 24.7 x 7.6 in. 1,081.0 x 670.0 x 143.0 mm /	Yes Yes Yes Yes Yes (WiFi5) Yes (BTS.2) 3 eARC/ARC Yes 2 1 11/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V - 50/60Hz 140 0.5 61.0 1,116.8 x 644.2 x 59.9 mm / 44.0 x 28.4 x 2.4 in. 1,116.8 x 7191 x 250.2 mm / 44.0 x 28.3 x 9.9 in. 1,264.0 x 780.0 x 150.0 mm /	Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V - 50/60Hz 145 0.5 55.0 1,230.5 x 707.2 x 59.9 mm / 48.4 x 27.8 x 2.4 in. 1,230.5 x 783.5 x 250.2 mm / 48.4 x 30.8 x 9.9 in. 1,386.0 x 843.0 x 158.0 mm /	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V ~ 50/60Hz 190 0.5 83.0 1,449.4 x 83.0 3 x 59.9 mm / 57.0 x 32.7 x 2.4 in. 1,449.4 x 906.6 x 282.1 mm / 57.0 x 35.7 x 11.1 in. 1,606.0 x 963.0 x 184.0 mm /	Yes Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Titan Gray SLIM FEET Yes AC110-120V - 50/60Hz 230 0.5 85.0 1,673.2 x 958.2 x 59.9 mm / 65.9 x 31.7 x 2.4 in. 1,673.2 x 1,047.9 x 341.1 mm / 65.9 x 41.3 x 13.4 in. 1,840.0 x 1/18.0 x 198.0 mm /
Hospitality Input and Output Design Eco Power	Samsung LYNKIM DRM Security Mode Pro:Idiom WiFi Bluetooth HDMI HDMI Addio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical) RF In (Terrestrial / Cable input / Satellite Input) Ex-Link ( RS-232C ) RJ12 Headphone Headphone Headphone ID Front Color Stand Type Eco Sensor Power Supply (V) Power Consumption (Max) (W) Power Consumption (Stand-by) (W) Power Consumption (Stand-by) (W) Power Consumption (Stand-by) (M) Set Size with Stand (WxHxD) (mm/in.) Set Size with Stand (WxHxD) (mm/in.)	Yes Yes Yes Yes Yes Yes Yes (ST5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110-120V~50/60Hz 115 0.5 51.0 963.9 x 558.9 x 59.6 mm / 38.0 x 22.0 x 2.3.0 in. 963.9 x 57.8 x 192.5 mm / 38.0 x 24.7 x 7.6 in. 1,081.0 x 670.0 x 143.0 mm / 42.6 x 26.4 x 5.6 in.	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V - 50/60Hz 140 0.5 61.0 1,116.8 x 644.2 x 59.9 mm / 44.0 x 25.4 x 2.4 in. 1,116.8 x 7191 x 250.2 mm / 44.0 x 28.3 x 99 in. 1,264.0 x 780.0 x 150.0 mm / 49.8 x 30.7 x 5.9 in.	Yes Yes Yes Yes (WiFi5) Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110~120V ~50/60Hz 145 0.5 55.0 1,230.5 x 707.2 x 59.9 mm / 48.4 x 27.8 x 2.4 in. 1,230.5 x 783.3 x 250.2 mm / 48.4 x 30.8 x 9.9 in. 1,386.0 x 843.0 x 158.0 mm / 54.6 x 33.2 x 6.2 in.	Yes Yes Yes Yes Yes Yes (WiFi5) Yes (BI5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V ~ 50/60Hz 190 0.5 83.0 1,449.4 x 830.3 x 59.9 mm / 57.0 x 32.7 x 2.4 in. 1,449.4 x 906.6 x 282.1 mm / 57.0 x 52.7 x 1.1 in. 1,606.0 x 963.0 x 184.0 mm / 63.2 x 37.9 x 7.2 in.	Yes Yes Yes Yes Yes Yes (BIT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Titan Gray SLIM FEET Yes AC110-120V - 50/60Hz 230 0.5 85.0 1,673.2 x 958.2 x 59.9 mm / 65.9 x 37.7 x 2.4 in. 1,673.2 x 1,047.9 x 341.1 mm / 65.9 x 41.3 x 13.4 in. 1,840.0 x 1,118.0 x 198.0 mm / 72.4 x 44 x 7.8 in.
Hospitality Input and Output Design Eco Power Dimension (WxHxD)	Samsung LYNKIM DRM Security Mode Pro:Idiom WiFi Bluetooth HDMI HDMI Addio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical) RF In (Terrestrial / Cable input / Satellite Input) Ex-Link ( RS-232C ) RJ12 Headphone Headphone Headphone ID Front Color Stand Type Eco Sensor Power Supply (V) Power Consumption (Stand-by) (W) Power Consumption (Stand-by) (W) Power Consumption (Typical) Set Size without Stand (WxHxD) (mm/in.)	Yes Yes Yes Yes Yes Yes Yes (ST5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to R5232 Adapter Yes 1 Black SLIM FEET Yes AC110-120V - 50/60Hz 115 0.5 51.0 963.9 x 558.9 x 59.6 mm / 38.0 x 24.7 x 7.6 in. 1,081.0 x 670.0 x 143.0 mm /	Yes Yes Yes Yes Yes (WiFi5) Yes (BTS.2) 3 eARC/ARC Yes 2 1 11/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V - 50/60Hz 140 0.5 61.0 1,116.8 x 644.2 x 59.9 mm / 44.0 x 28.4 x 2.4 in. 1,116.8 x 7191 x 250.2 mm / 44.0 x 28.3 x 9.9 in. 1,264.0 x 780.0 x 150.0 mm /	Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V - 50/60Hz 145 0.5 55.0 1,230.5 x 707.2 x 59.9 mm / 48.4 x 27.8 x 2.4 in. 1,230.5 x 783.5 x 250.2 mm / 48.4 x 30.8 x 9.9 in. 1,386.0 x 843.0 x 158.0 mm /	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V ~ 50/60Hz 190 0.5 83.0 1,449.4 x 83.0 3 x 59.9 mm / 57.0 x 32.7 x 2.4 in. 1,449.4 x 906.6 x 282.1 mm / 57.0 x 35.7 x 11.1 in. 1,606.0 x 963.0 x 184.0 mm /	Yes Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Titan Gray SLIM FEET Yes AC110-120V - 50/60Hz 230 0.5 85.0 1,673.2 x 958.2 x 59.9 mm / 65.9 x 31.7 x 2.4 in. 1,673.2 x 1,047.9 x 341.1 mm / 65.9 x 41.3 x 13.4 in. 1,840.0 x 1/18.0 x 198.0 mm /
Hospitality Input and Output Design Eco Power	Samsung LYNKIM DRM Security Mode Pro:Idiom WiFi Bluetooth HDMI HDMI Addio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical) RF In (Terrestrial / Cable input / Satellite Input) Ex-Link ( RS-232C ) RJ12 Headphone Headphone Headphone ID Front Color Stand Type Eco Sensor Power Supply (V) Power Consumption (Max) (W) Power Consumption (Stand-by) (W) Power Consumption (Stand-by) (W) Power Consumption (Stand-by) (M) Set Size with Stand (WxHxD) (mm/in.) Set Size with Stand (WxHxD) (mm/in.)	Yes Yes Yes Yes Yes Yes Yes (ST5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110-120V~50/60Hz 115 0.5 51.0 963.9 x 558.9 x 59.6 mm / 38.0 x 22.0 x 2.3.0 in. 963.9 x 57.8 x 192.5 mm / 38.0 x 24.7 x 7.6 in. 1,081.0 x 670.0 x 143.0 mm / 42.6 x 26.4 x 5.6 in.	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V - 50/60Hz 140 0.5 61.0 1,116.8 x 644.2 x 59.9 mm / 44.0 x 25.4 x 2.4 in. 1,116.8 x 7191 x 250.2 mm / 44.0 x 28.3 x 99 in. 1,264.0 x 780.0 x 150.0 mm / 49.8 x 30.7 x 5.9 in.	Yes Yes Yes Yes (WiFi5) Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110~120V ~50/60Hz 145 0.5 55.0 1,230.5 x 707.2 x 59.9 mm / 48.4 x 27.8 x 2.4 in. 1,230.5 x 783.3 x 250.2 mm / 48.4 x 30.8 x 9.9 in. 1,386.0 x 843.0 x 158.0 mm / 54.6 x 33.2 x 6.2 in.	Yes Yes Yes Yes Yes Yes (WiFi5) Yes (BI5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V ~ 50/60Hz 190 0.5 83.0 1,449.4 x 830.3 x 59.9 mm / 57.0 x 32.7 x 2.4 in. 1,449.4 x 906.6 x 282.1 mm / 57.0 x 52.7 x 1.1 in. 1,606.0 x 963.0 x 184.0 mm / 63.2 x 37.9 x 7.2 in.	Yes Yes Yes Yes Yes Yes Yes (BIT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Titan Gray SLIM FEET Yes AC110-120V ~ 50/60Hz 230 0.5 85.0 1,673.2 x 958.2 x 59.9 mm / 65.9 x 37.7 x 2.4 in. 1,673.2 x 1,047.9 x 341.1 mm / 65.9 x 41.3 x 13.4 in. 1,840.0 x 1,118.0 x 1,118.0 mm / 72.4 x 44 x 78 in.
Hospitality Input and Output Design Eco Power Dimension (WxHxD)	Samsung LYNK™ DRM Security Mode Pro:Idiom WiFi Bluetooth HDMI HDMI Audio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical) RF In (Terrestrial / Cable input / Satellite Input)  Ex-Link (RS-232C) R112 Headphone Headphone ID Front Color Stand Type Eco Sensor Power Supply (V) Power Consumption (Max) (W) Power Consumption (Stand-by) (W) Power Consumption (Stand-by) (W) Power Consumption (Typical) Set Size without Stand (WxHxD) (mm/in.)  Set Size with Stand (WxHxD) (mm/in.)  Package Size (WxHxD) (mm/in.) Set Weight with Stand (kg / lbs.)	Yes Yes Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 11/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V - 50/60Hz 115 0.5 51.0 963.9 x 552.8 y 59.6 mm / 38.0 x 22.0 x 2.3.0 in. 963.9 x 627.8 x 192.5 mm / 38.0 x 24.7 x 7.6 in. 1,081.0 x 670.0 x 143.0 mm / 42.6 x 26.4 x 5.6 in. 8.3 kg /18.3 lbs.	Yes Yes Yes Yes Yes (WiFi5) Yes (BTS.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V ~ 50/60Hz 140 0.5 61.0 1,116.8 x 644.2 x 59.9 mm / 44.0 x 25.4 x 2.4 in. 1,116.8 x 719.1 x 250.2 mm / 44.0 x 28.3 x 9.9 in. 1,264.0 x 780.0 x 150.0 mm / 49.8 x 30.7 x 5.9 in. 1,264,0 x 780.0 x 150.0 mm /	Yes Yes Yes Yes (WiFi5) Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 11/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 1 Black SLIM FEET Yes AC110~120V~50/60Hz 145 0.5 55.0 1,230.5 x 707.2 x 59.9 mm / 48.4 x 27.8 x 2.4 in. 1,230.5 x 707.2 x 59.9 mm / 48.4 x 27.8 x 2.4 in. 1,230.5 x 783.3 x 250.2 mm / 48.4 x 37.8 x 2.4 in. 1,336.0 x 843.0 x 158.0 mm / 54.6 x 33.2 x 6.2 in. 14.2 kg / 31.3 lbs.	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110~120V ~ 50/60Hz 190 0.5 83.0 1,449.4 x 830.3 x 59.9 mm / 57.0 x 32.7 x 2.4 in. 1,449.4 x 90.6.6 x 282.1 mm / 57.0 x 35.7 x 11.1 in. 1,606.0 x 963.0 x 184.0 mm / 63.2 x 37.9 x 72 in. 2.0 y kg / 46 lbs.	Yes Yes Yes Yes Yes Yes Yes (BITS.2) 3 eARC/ARC Yes 2 1 1 11/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 1 Titan Gray SLIM FEET Yes AC110-120V - 50/60Hz 230 0.5 85.0 1,673.2 v 958.2 v 59.9 mm / 65.9 x 37.7 x 2.4 in. 1,673.2 v 1,0479 x 341.1 mm / 55.9 x 41.3 x 13.4 in. 1,840.0 x 1,118.0 x 198.0 mm / 72.4 x 44 x 7.8 in. 3.0 8 kg / 679 lbs.
Hospitality Input and Output Design Eco Power  Dimension (WxHxD)  Weight	Samsung LYNKIM DRM Security Mode Pro:Idiom WiFi Bluetooth HDMI HDMI Addio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical) RF In (Terrestrial / Cable input / Satellite Input) Ex-Link ( RS-232C ) RJ12 Headphone Headphone ID Front Color Stand Type Eco Sensor Power Supply (V) Power Consumption (Stand-by) (W) Power Consumption (Typical) Set Size without Stand (WxHxD) (mm/in.) Set Size with Stand (WxHxD) (mm/in.) Set Weight with Stand (kg / lbs.) Package Size (WxHxD) (mm/in.)	Yes Yes Yes Yes Yes Yes Yes Yes (ST5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to R5232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V - 50/60Hz 115 0.5 51.0 963.9 x 558.9 x 59.6 mm / 38.0 x 24.7 x 7.6 in. 1,081.0 x 670.0 x 143.0 mm / 42.6 x 26.4 x 5.6 in. 8.3 kg /18.3 lbs. 11.8 kg /26 lbs.	Yes Yes Yes Yes Yes Yes (WiFIS) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use forTerrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V~50/60Hz 140 0.5 61.0 1,116.8 x 644.2 x 59.9 mm / 44.0 x 28.3 x 9.9 in. 1,1264.0 x 780.0 x 150.0 mm / 49.8 x 30.7 x 59. in. 11.6 kg / 25.6 lbs. 1.0 kg / 25.6 lbs.	Yes Yes Yes Yes (WiFi5) Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110~120V ~ 50/60Hz 145 0.5 55.0 1,230.5 x 707.2 x 59.9 mm / 48.4 x 27.8 x 2.4 in. 1,230.5 x 783.3 x x 250.2 mm / 48.4 x 30.8 x 9.9 in. 1,386.0 x 843.0 x 158.0 mm / 54.6 x 33.2 x 6.2 in. 14.2 kg / 31.3 lbs.	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V ~ 50/60Hz 190 0.5 83.0 1,449.4 x 830.3 x 59.9 mm / 570 x 35.7 x 12.1 in. 1,449.4 x 90.6 6 x 282.1 mm / 750 x 35.7 x 11.1 in. 1,606.0 x 963.0 x 184.0 mm / 63.2 x 37.9 x 72 in. 2.0 9 kg / 46 lbs. 28.6 kg / 63 lbs.	Yes Yes Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 11 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Titan Gray SLIM FEET Yes AC110-120V - 50/60Hz 230 0.5 85.0 1,673.2 x 958.2 x 599 mm / 65.9 x 41.3 x 13.4 in. 1,673.2 x 1,0479 x 341.1 mm / 65.9 x 41.3 x 13.4 in. 1,840.0 x 1,118.0 x 198.0 mm / 72.4 x 44 x 78 in. 30.8 kg / 679 lbs. 419 kg /62.4 lbs.
Hospitality Input and Output Design Eco Power Dimension (WxHxD)	Samsung LYNKIM DRM Security Mode Pro:Idiom WiFi Bluetooth HDMI HDMI Addio Return Channel Anynet+ (HDMI-CEC) USB Ethernet (LAN) Digital Audio Out (Optical) RF In (Terrestrial / Cable input / Satellite Input) Ex-Link ( RS-232C ) RJ12 Headphone Headphone ID Front Color Stand Type Eco Sensor Power Supply (V) Power Consumption (Max) (W) Power Consumption (Stand-by) (W) Power Consumption (Typical) Set Size without Stand (WxHxD) (mm/in.) Set Size with Stand (WxHxD) (mm/in.) Set Weight with Stand (kg / lbs.) Package Weight (kg / lbs.) Remote Controller Model	Yes Yes Yes Yes Yes Yes Yes (ST5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110-120V~50/60H2 115 0.5 51.0 96.39 x 558.9 x 59.6 mm / 38.0 x 22.0 x 2.3.0 in. 963.9 x 558.9 x 57.6 in. 1,081.0 x 670.0 x 143.0 mm / 42.6 x 26.4 x 5.6 in. 8.3 kg /18.3 lbs. 11.8 kg /26 lbs. TM2140A	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110-120V - 50/60Hz 140 0.5 61.0 1,116.8 x 644.2 x 59.9 mm / 44.0 x 25.4 x 2.4 in. 1,116.8 x 7191 x 250.2 mm / 44.0 x 28.3 x 99 in. 1,264.0 x 780.0 x 150.0 mm / 49.8 x 30.7 x 5.9 in. 11.6 kg / 25.6 lbs. 16.0 kg / 35.3 lbs. TM2140A	Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 Black SLIM FEET Yes AC110~120V ~ 50/60Hz 145 0.5 5.0 1,230.5 x 707.2 x 59.9 mm / 48.4 x 27.8 x 2.4 in. 1,230.5 x 783.3 x 250.2 mm / 48.4 x 30.8 x 99 in. 1,386.0 x 843.0 x 158.0 mm / 54.6 x 33.2 x 6.2 in. 14.2 kg / 31.5 lbs. 19.5 kg / 43 lbs. 19.140.4	Yes Yes Yes Yes Yes Yes (WiFi5) Yes (BT5.2) 3 eARC/ARC Yes 2 1 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS232 Adapter Yes 1 1 Black SLIM FEET Yes AC110-120V ~ 50/60Hz 190 0.5 83.0 1,449.4 x 830.3 x 59.9 mm / 57.0 x 32.7 x 2.4 in. 1,449.4 x 90.6 6 x 282.1 mm / 57.0 x 32.7 x 2.4 in. 1,606.0 x 963.0 x 184.0 mm / 632. x 37.9 x 1.1 in. 1,606.0 x 963.0 x 184.0 mm / 632. x 37.9 x 7.2 in. 20.9 kg / 46 lbs. 28.6 kg / 63 lbs. 1M2140A	Yes Yes Yes Yes Yes Yes Yes (BTS.2) 3 eARC/ARC Yes 2 1 1/1 (Common Use for Terrestrial)/0 Supports Stereo Jack to RS32 Adapter Yes 1 1 Titan Gray SLIM FEET Yes AC110-120V ~ 50/60Hz 230 0.5 85.0 1,673.2 x 958.2 x 599 mm / 65.9 x 37.7 x 2.4 in. 1,673.2 x 1,047.9 x 341.1 mm / 65.9 x 431.3 x 13.4 in. 1,840.0 x 1,118.0 x 198.0 mm / 72.4 x 44 x 78 in. 3.08 kg / 679 lbs. 41.9 kg / 92.4 lbs. TM2140A

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