

2026/05/28 16:25:26 Speaker Svstem (Personal Audio)

Sub-Category	
Trial Model Code	
Model Code	
Specification Code	
Sales Area	
Status	
Update Date	

*Tentative value is expressed in red character

[SPECIFICATIONS]

		Web
Speaker System	Speaker Type	Y
	Net Structural	N
	Net Material	N
	Installation direction	N
Full range Unit	Rated Input (Full range)	N
	Maximum Input(full range)	N
	Sensitivity(Full range)	N
	Speaker Impedance (full range)	N
	Diameter/Size of Speaker Unit(Full range)	N
	Magnetically Shield(full range)	N
	X-Balanced Speaker Unit	N
	Nr of Speaker	N
Upfiring Speaker Unit	Nr of Speakers	N
	Speaker impedance(tweeter)	N
	Unit size(tweeter)	N
	X-Balanced Speaker Unit	N
Tweeter Unit	Nr of Speaker	N
	Rated Input (Tweeter)	N
	Maximum Input(Sub Tweeter)	N
	Sensitivity(Tweeter)	N
	Speaker Impedance (Tweeter)	N
	Diameter of Speaker Unit (Tweeter)	Y
	Diameter/Size of Speaker Unit (Tweeter)	N
	Magnetically Shield(Tweeter)	N
	X-Balanced Speaker Unit	N
Woofer Unit	Nr of Speaker	N
	Rated Input (woofer)	N
	Maximum Input(woofer)	N
	Sensitivity(woofer)	N
	Speaker Impedance (woofer)	N
	Diameter/Size of Speaker Unit (Woofer)	Y
	Magnetically Shield(woofer)	N
	X-Balanced Speaker Unit	N
Midrange Unit	Nr of Speaker	N
	Rated Input (midrange)	N
	Maximum Input(midrange)	N
	Sensitivity(midrange)	N
	Speaker Impedance (midrange)	N

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Speaker System (Personal Audio)	Speaker System (Personal Audio)	Speaker System (Personal Audio)
SRS-ULT3000	SRS-ULT3000	SRS-ULT3000
UC2	CEL	AU1
Created by Excel user 2026/07/01	Created by Excel user 2026/07/01	Created by Excel user 2026/07/01

Woofer/Rear Woofer/Mid(L/R)/Tweeter(L/R)/ Rear Tweeter(L/R)	Woofer/Rear Woofer/Mid(L/R)/Tweeter(L/R)/ Rear Tweeter(L/R)	Woofer/Rear Woofer/Mid(L/R)/Tweeter(L/R)/ Rear Tweeter(L/R)
Punching Metal	Punching Metal	Punching Metal
2	2	2
6 Ω	6 Ω	6 Ω
Approx. Φ 25 mm	Approx. Φ 25 mm	Approx. Φ 25 mm
2	2	2
3 + 3 Ω Dual Voice Coil Approx. Φ 280 mm	3 + 3 Ω Dual Voice Coil Approx. Φ 280 mm	3 + 3 Ω Dual Voice Coil Approx. Φ 280 mm
2	2	2
3 Ω	3 Ω	3 Ω

Speaker System (Personal Audio)	Speaker System (Personal Audio)	Speaker System (Personal Audio)
SRS-ULT3000	SRS-ULT3000	SRS-ULT3000
SP6	AF1	E12
Created by Excel user 2026/07/01	Created by Excel user 2026/07/01	Created by Excel user 2026/07/01

Woofer/Rear Woofer/Mid(L/R)/Tweeter(L/R)/ Rear Tweeter(L/R)	Woofer/Rear Woofer/Mid(L/R)/Tweeter(L/R)/ Rear Tweeter(L/R)	Woofer/Rear Woofer/Mid(L/R)/Tweeter(L/R)/ Rear Tweeter(L/R)
Punching Metal	Punching Metal	Punching Metal
2	2	2
6 Ω	6 Ω	6 Ω
Approx. Φ 25 mm	Approx. Φ 25 mm	Approx. Φ 25 mm
2	2	2
3 + 3 Ω Dual Voice Coil	3 + 3 Ω Dual Voice Coil	3 + 3 Ω Dual Voice Coil
Approx. Φ 280 mm	Approx. Φ 280 mm	Approx. Φ 280 mm
2	2	2
3 Ω	3 Ω	3 Ω

Speaker System (Personal Audio)
SRS-ULT3000
LA9
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Woofer/Rear Woofer/Mid(L/R)/Tweeter(L/R)/ Rear Tweeter(L/R)
Punching Metal
2
6 Ω
Approx. Φ 25 mm
2
3 + 3 Ω Dual Voice Coil
Approx. Φ 280 mm
2
3 Ω

	Diameter/Size of Speaker Unit (Midrange)	N
	Magnetically Shield(midrange)	N
	X-Balanced Speaker Unit	N
Super Tweeter Unit	Rated Input (Super Tweeter)	N
	Maximum Input(Super Tweeter)	N
	Sensitivity(Super Tweeter)	N
	Speaker Impedance (Super Tweeter)	N
	Diameter/Size of Speaker Unit(Super Tweeter)	Y
	Magnetically Shield(Super Tweeter)	N
	X-Balanced Speaker Unit	N
	Nr of Speaker	N
Side Tweeter	Nr of Speaker	
	Rated Input (Side Tweeter)	N
	Maximum Input(Side Tweeter)	N
	Sensitivity(Side Tweeter)	N
	Speaker Impedance (Side Tweeter)	N
	Diameter/Size of Speaker Unit(Side Tweeter)	N
	Magnetically Shield(Side)	N
	X-Balanced Speaker Unit	N
Rear Tweeter Unit	Nr of Speaker	N
	Rated Input (Rear Tweeter)	N
	Maximum Input(Rear Tweeter)	N
	Sensitivity(Rear Tweeter)	N
	Speaker Impedance (Rear Tweeter)	N
	Diameter/Size of Speaker Unit (Rear Tweeter)	N
	Magnetically Shield(Rear	N
Rear Woofer Unit	Nr of Speaker	N
	Rated Input (Rear Woofer)	N
	Maximum Input (Rear Woofer)	N
	Sensitivity (Rear Woofer)	N
	Speaker Impedance (Rear	N
	Diameter/Size of Speaker Unit (Rear Woofer)	N
	Magnetically Shield (Rear Woofer)	N
Satellite Speaker Unit	Rated Input (Satellite Speaker)	N
	Maximum Input(Satellite Speaker)	N
	Sensitivity(Satellite Speaker)	N
	Speaker Impedance (Satellite Speaker)	N
	Diameter of Speaker Unit(Satellite Speaker)	Y
	Diameter/Size of Speaker Unit(Satellite Speaker)	N
	Magnetically Shield(Satellite Speaker)	N
	X-Balanced Speaker Unit	N
Sub Woofer Unit	Nr of Subwoofer unit	N
	Rated Input (Sub Woofer)	N
	Maximum Input(Sub Woofer)	N

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	Sensitivity(Sub Woofer)	N
	Speaker Impedance (Sub Woofer)	N
	Diameter of Speaker Unit(Sub Woofer)	Y
	Diameter/Size of Speaker Unit(Sub Woofer)	N
	Magnetically Shield(Sub Woofer)	N
	X-Balanced Speaker Unit	N
Mono Speaker Unit	Rated Input (Mono Speaker)	N
	Maximum Input(Mono Speaker)	N
	Sensitivity(Mono Speaker)	N
	Speaker Impedance (Mono Speaker)	N
	Diameter of Speaker Unit(Mono Speaker)	Y
	Diameter/Size of Speaker Unit(Mono Speaker)	N
	Magnetically Shield(Mono Speaker)	N
	X-Balanced Speaker Unit	N
Passive Radiator	Passive Radiator	N
	Nr of Passive Radiator	N
Horn Tweeter	Nr of Speaker	N
	Rated Input (Horn Tweeter)	N
	Maximum Input(Horn Tweeter)	N
	Sensitivity(Horn Tweeter)	N
	Speaker Impedance (Horn Tweeter)	N
	Diameter of Speaker Unit(Horn Tweeter)	N
	Magnetically Shield (Horn Tweeter)	N
	Jet Bass Booster	N
	Spread Sound Generator	N
Enclosure	Enclosure	N
Output Power	RMS(Root Mean Square)	N
	Maximum Output Power (JEITA)	N
	FTC (xHz-xHz, x% distortion)	N
	P.M.P.O.	N
Amplifier	Amplifier Type	N
	Headphone Output Power(1%, 1KHz, 80ohm)	N
	Headphone Output Power(1%, 1KHz, 32ohm)	N
	Headphone Output Power(1%, 1KHz, 300ohm)	N
	Total Harmonic Distortion	N
	(Speaker output inpedance)	N
	Frequency Characteristics	N
	Signal to Noise Ratio	N
Portability	Strap	N
	Carry Wheel	N
	Handle	N
Sound Entertainment	Isolator	N
	Notch	N
	Noise	N
	Jet	N

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Bass-Reflex	Bass-Reflex	Bass-Reflex
S-Master	S-Master	S-Master
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes

Bass-Reflex	Bass-Reflex	Bass-Reflex
S-Master	S-Master	S-Master
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes

Bass-Reflex
S-Master
Yes
Yes
Yes

	Phaser	N
	Flanger	N
	Pan	N
	Wah	N
	Sampler	N
	TAIKO	N
Lighting	SPEAKER LIGHT	N
	LINE LIGHT	N
	STROBE FLASH	N
	LIGHTING	N
	PARTY LIGHT	N
	AMBIENT LIGHT	N
	INFINITY MIRROR	N
	LIGHTING MODE	N
	Illuminated keys	N
Lighting ON/OFF	Lighting ON/OFF	N
Colour	Main unit colour	N
	Speaker unit colour	N
Bluetooth® Spec[[F_PL0029]]	Bluetooth® Technology	Y
	Power Output	N
	Effective Range	Y
	Effective Range(m)	N
	Effective Range(feet)	N
	Frequency Range	Y
	Modulation	N
	Interface(A2DP)	Y
	Interface(AVRCP)	N
	Interface(HFP)	N
	Interface(SPP)	N
	Interface(TMAP)	N
	Interface(PBP)	N
	Interface(HSP)	N
	Supported Audio Format(s)(SBC)	Y
	Supported Audio Format(s)(AAC)	N
	Supported Audio Format(s)(aptX)	N
	Supported Audio	N
	Supported Audio Format(s)(LC3)	N
	Supported Audio Format(s)(LEA)	N
	Supported Content Protection	N
	Frequency Range(A2DP)	Y
	Hands Free	Y
	iAP over Bluetooth	N
	Android Fast pair	N
	Google Fast Pair	N
	Swift Pair	N
	Others	N
Speaker Add function	Stereo mode	N
	Stereo Pair	N
	double mode	N
	Double mode	N
	Speaker Add	N
Speaker Connection	Party Chain	N
	Party Connect	N
Wireless Party Chain	Wireless Party Chain	N
Seamless Connection	Link Auto Switch	N
	Auto Switch	N

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Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Version 5.3	Version 5.3	Version 5.3
Approx. 30 m	Approx. 30 m	Approx. 30 m
Approx. 98.4 ft	Approx. 98.4 ft	Approx. 98.4 ft
2.4 GHz	2.4 GHz	2.4 GHz
FHSS	FHSS	FHSS
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
OTA	OTA	OTA
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
OTA	OTA	OTA
SCMS-T	SCMS-T	SCMS-T
20 Hz – 20,000 Hz(44.1 kHz sampling)	20 Hz – 20,000 Hz(44.1 kHz sampling)	20 Hz – 20,000 Hz(44.1 kHz sampling)
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes

Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Version 5.3	Version 5.3	Version 5.3
Approx. 30 m	Approx. 30 m	Approx. 30 m
Approx. 98.4 ft	Approx. 98.4 ft	Approx. 98.4 ft
2.4 GHz	2.4 GHz	2.4 GHz
FHSS	FHSS	FHSS
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
OTA	OTA	OTA
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
OTA	OTA	OTA
SCMS-T	SCMS-T	SCMS-T
20 Hz – 20,000 Hz(44.1 kHz sampling)	20 Hz – 20,000 Hz(44.1 kHz sampling)	20 Hz – 20,000 Hz(44.1 kHz sampling)
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes

Yes
Yes
Yes
Yes
Yes
Version 5.3
Approx. 30 m
Approx. 98.4 ft
2.4 GHz
FHSS
Yes
Yes
Yes
OTA
Yes
Yes
Yes
Yes
OTA
SCMS-T
20 Hz – 20,000 Hz(44.1 kHz sampling)
Yes
Yes
Yes
Yes

	Auto Play	N
	Quick Access	N
Multi Pairing	Multi Pairing	N
Multi Device Connection	Multi Device Connection	N
Multi Point	Multi Point	N
NFC	Bluetooth® connection	Y
	Type	N
	Specification	N
USB-A	DSD(DSF/DSDIFF)	N
	WAV	N
	FLAC	N
	ALAC	N
	AIFF	N
	MP3	N
	AAC	N
	WMA	N
	Maximum Nr of Folders	N
	Maximum Nr of Tracks	N
USB-B	DSD(DSF/DSDIFF)	N
	PCM	N
	WAV	N
	FLAC	N
	ALAC	N
	AIFF	N
	MP3	N
	AAC	N
	WMA	N
DLNA	DSD(DSF/DSDIFF)	Y
	WAV	Y
	FLAC	Y
	ALAC	Y
	AIFF	Y
	MP3	Y
	AAC	Y
	WMA	Y
Music Service(-2014)	Music Unlimited	N
	vTuner	N
	Tunein	N
	Deezer	N
	radiko.jp	N
	Pandora	N
	Spotify	N
Music Service(2015-)	Music Service Platform	Y
	Chromecast built-in	N
	Spotify Connect	Y
	QQ Music	N
	Endel	N
Multi-room	Multi-room	N
	Wireless Multi Room	N
	Party mode	N
	Personal Mode	N
	Surround Assist(Receive)	N
	Surround Assist(Transmit)	N
	Multi channel	N
	Wireless Surround	N
	Wireless Stereo	N
USB Type A	USB Memory	N

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	File System (FAT32, NTFS, exFAT)	N
	External HDD (Read, Copy/Move)	N
	Play (Mass Storage Class)	N
USB Features	iAP over USB	N
Inputs and Outputs	Stereo Mini Jack(IN)	Y
	Stereo Mini Jack(OUT)	Y
	RCA Jack(IN)	Y
	RCA Jack(OUT)	Y
	XLR Jack(IN)	N
	XLR Jack(OUT)	N
	USB A	Y
	USB B	Y
	USB Micro B	N
	USB Type-C®[[F PL0030]]	N
	Optical Digital Input	Y
	HDMI	Y
	Headphone Out	Y
	Ethernet Jack	Y
	Others	Y
	Speaker Output	Y
	MIC Input	N
	Guitar/MIC Input	N
built-in Microphone	Type	N
	Directional Characteristic	N
	Mic Mute button	N
Sound	Clear Audio+	Y
	MEGA BASS	N
	ULT POWER SOUND	N
	Sound Modes	N
	Bass Control	N
	Treble Control	N
	Virtual Surround Sound	N
	Preset Equalizer	N
	Volume Step	N
	DSEE	Y
	DSEE HX	N
	custom EQ band	N
	Virtual Bass	N
	Wide Stereo	N
	EXTRA BASS™	Y
	LIVE SOUND	Y
	STANDARD	Y
	TV Sound Booster	N
	Sound Field Optimization	N
	Horizontal / Vertical Sound Tuning	N
	Sound Diffusion Processor	N
	CLEAR BASS	N
360 Reality Audio	360 Reality Audio	N
	Immersive Audio Enhancement	N
DSEE HX	Supported Format for DSEE HX	N
Multi Function Key	Multi Function Key	N
Power	Power consumption(On Operation)	N
	Power Type	Y
	Power Voltage	N

Interface	350	Input and Output Terminals
Interface	360	Input and Output Terminals
Interface	370	Input and Output Terminals
Interface	380	Input and Output Terminals
Interface	390	Input and Output Terminals
Interface	400	Input and Output Terminals
Interface	410	Input and Output Terminals
Interface	420	Input and Output Terminals
Interface	430	Input and Output Terminals
Interface	440	Input and Output Terminals
Interface	450	Input and Output Terminals
Interface	460	Input and Output Terminals
Sound	80	Sound Modes
Sound	90	Sound Modes
Sound	92	Sound Modes
Sound	91	Sound Modes
Sound	93	Sound Modes
General Features	490	Power Supply

FAT32	FAT32	FAT32
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
1(Φ 6.3 mm)	1(Φ 6.3 mm)	1(Φ 6.3 mm)
ULT1/ULT2/FLAT/LIVE	ULT1/ULT2/FLAT/LIVE	ULT1/ULT2/FLAT/LIVE
50	50	50
Yes	Yes	Yes
10	10	10
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Approx. 310 W	Approx. 310 W	Approx. 310 W
AC	AC	AC
AC 120–240 V, 50/60 Hz	AC 120–240 V, 50/60 Hz	AC 120–240 V, 50/60 Hz

FAT32	FAT32	FAT32
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
1(Φ 6.3 mm)	1(Φ 6.3 mm)	1(Φ 6.3 mm)
ULT1/ULT2/FLAT/LIVE	ULT1/ULT2/FLAT/LIVE	ULT1/ULT2/FLAT/LIVE
50	50	50
Yes	Yes	Yes
10	10	10
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Approx. 310 W	Approx. 310 W	Approx. 310 W
AC	AC	AC
AC 120–240 V, 50/60 Hz	AC 120–240 V, 50/60 Hz	AC 120–240 V, 50/60 Hz

FAT32
Yes
Yes
Yes
Yes
Yes
1(Φ 6.3 mm)
ULT1/ULT2/FLAT/LIVE
50
Yes
10
Yes
Yes
Yes
Approx. 310 W
AC
AC 120–240 V, 50/60 Hz

	AC Plug Type	N
	AC Cable Type	N
	Built-in	N
	AC Power Adaptor	N
	USB Type-C®	N
	USB Micro B	N
	AC Cord Set	N
	Power consumption(On Operation) AC	Y
	Power consumption(On Operation) Batt	Y
	Power Consumption (Off Mode)	N
	Power consumption(Standby mode)	N
	Power Consumption (Standby Mode / Low Power Mode)	N
	Power consumption(Bluetooth standby mode)	Y
	Power consumption(Network standby mode)	Y
	Off Mode / Standby Mode / Low Power Mode Activated	N
	Networked Standby Mode Activated – Terminals	N
	Wireless Network(s) On/Off Switch	N
	Technical characteristics of the AC adaptor that can be used with the product	N
	Bluetooth Standby	N
	Wireless Standby	N
	Auto Power OFF	N
	Battery (Internal)	N
	Internal rechargeable	N
	Battery type (Internal)	N
	Battery Capacity	N
	Battery Life	Y
	Battery Charge	N
	Charge Time	N
	Cycle Life	N
	Micro USB charge	N
	USB Power port for smartphone	N
	Battery care mode	N
	Quick charging	N
	STAMINA MODE	N
	Ambient Noise Sensing	N
Dimmer	Dimmer	N
Dustproof / Waterproof / Water-resistance	Dustproof / Waterproof / Water-resistance	Y
	Rust Proof	N
	Shock Proof	N
Network function	Wi-Fi	N
Application	PC Application	N

General Features	510	Power Consumption
General Features	500	Power Consumption
Eco and energy saving	550	Power Consumption (Standby Mode)
Eco and energy saving	560	Power Consumption (Networked Standby Mode) – Terminals
General Features	480	Battery Life
General Features	530	Water Protection

2.0 m	2.0 m	2.0 m
Yes	Yes	Yes
0.3 W	0.3 W	0.3 W
	not available	
2.0 W (Bluetooth® function, all terminals and networks connected)	2.0 W (Bluetooth® function, all terminals and networks connected)	2.0 W (Bluetooth® function, all terminals and networks connected)
	After 15 minutes	
	After 15 minutes (Bluetooth® function)	
	Hold the ECHO key and the LIGHT key for 5 seconds.	
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Splashproof (top surface)	Splashproof (top surface)	Splashproof (top surface)

2.0 m	2.0 m	2.0 m
Yes	Yes	Yes
0.3 W	0.3 W	0.3 W
	not available	
2.0 W (Bluetooth® function, all terminals and networks connected)	2.0 W (Bluetooth® function, all terminals and networks connected)	2.0 W (Bluetooth® function, all terminals and networks connected)
	After 15 minutes	
	After 15 minutes (Bluetooth® function)	
	Hold the ECHO key and the LIGHT key for 5 seconds.	
Yes	Yes	Yes
Yes	Yes	Yes
Yes	Yes	Yes
Splashproof (top surface)	Splashproof (top surface)	Splashproof (top surface)

2.0 m
Yes
0.3 W
2.0 W (Bluetooth® function, all terminals and networks connected)
Yes
Yes
Yes
Splashproof (top surface)

	iPhone Application	Y
	Android Application	N
Voice Guidance	Voice Guidance	N
Party Booster	Party Booster	N
Dimensions	Main Unit(WxHxD):mm (including protuberance)	Y
	Main Unit(WxHxD):inch (including protuberance)	N
	Battery Charge Stand(WxHxD):mm (including	N
	Remote control (WxHxD):mm (including protuberance)	N
	Remote control (WxHxD):inch (including protuberance)	N
	Speaker Unit(WxHxD):mm (including protuberance)	N
	Speaker Unit weigths : g	N
	Gross weight(incl. package)	N
Weights	Main Unit(with battery)	Y
	Battery Charge Stand	N
	Main Unit(with battery)pound	N
	Remote control g	N
Supplied Accessories	Remote control	Y
	Batteries for Remote control	Y
	Battery Charge Cradle	Y
	Connecting Cable	Y
	Optical Cable	Y
	Ethernet Cable	Y
	AC Power Adaptor	Y
	AC Power Cord	Y
	Car Battery Adaptor	Y
	Carrying Pouch	Y
	Speaker Stand	Y
	Speaker Cable	Y
	USB Cable	Y
	USB Type-C® Cable	N
	Strap belt	N
	Wireless Mic	N
	Batteries for Wireless Mic	N
	others	Y
	User Registration Card	N
	Warranty Card	N
Operating Instructions	Operating Instructions(Language) : Jpn	N
	Operating Instructions(Language) : Eng	N
	Operating Instructions(Language) : Frn	N
	Operating Instructions(Language) : Ger	N
	Operating Instructions(Language) : Esp	N
	Operating Instructions(Language) : Hol	N
	Operating Instructions(Language) : Ity	N

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Sound Connect
Sound Connect
Yes
Approx. 534 mm x 1062 mm x 472 mm
Approx. 21.1 inch x 41.9 inch x 18.6 inch
Approx. 56.3 kg
Yes
Yes

	Operating Instructions(Language) : Por	N
	Operating Instructions(Language) : Swe	N
	Operating Instructions(Language) : Den	N
	Operating Instructions(Language) : Fin	N
	Operating Instructions(Language) : tC	N
	Operating Instructions(Language) : Kor	N
	Operating Instructions(Language) : sC	N
	Operating Instructions(Language) : Rus	N
	Operating Instructions(Language) : Hun	N
	Operating Instructions(Language) : Bul	N
	Operating Instructions(Language) : Chz	N
	Operating Instructions(Language) : Tur	N
	Operating Instructions(Language) : Pol	N
	Operating Instructions(Language) : Arb	N
	Operating Instructions(Language) : Gre	N
	Operating Instructions(Language) : Slvk	N
	Operating Instructions(Language) : Thai	N
	Operating Instructions(Language) : Per	N
	Operating Instructions(Language) : Nor	N
	Operating Instructions(Language) : Ukr	N
	Operating Instructions(Language) : Cro	N
	Operating Instructions(Language) : BrP	N
	Operating Instructions(Language) : Rom	N
	Operating Instructions(Language) : Slve	N
	Quick Start Guide	N
	Reference Guide	N
	Other	N
	Operating Instructions	N
Package	Packaging Language	N
	Package Style 1	N
	Individual Package: Dimension(WxHxD)	N

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	Master Package: Dimension(WxHxD)	N
	master carton	N
	Hanging hook	N
Wireless Networking Features	Security	Y
	Setting	Y
	Tuner	Y
	Wi-Fi Specifications	Y
	AirPlay	N
User interface	Gesture Control panel	N
	Touch sensor panel	N
	Other	N
	Touch pad	N
Voice Control	Voice Control	Y
	Number of Microphones	N
	Far field detection	N
Battery Info	Battery cell type	N
	Chemical Composition	N
	Number of batteries	N
	Battery weight (g)	N
	Energy content (mAh)	N
	Energy content (Wh)	N

Header Footnote

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Wireless Connections	130	Wifi
Wireless Connections	140	Wifi
Wireless Connections	150	Wifi
Wi-Fi	340	Wi-Fi Specifications
Voice Assistant	120	COMPATIBLE VOICE ASSISTANT SERVICE

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