Specifications

Main Specifications

general	
Enclosure type	2-way bass reflex
Units	75 mm cone woofer 19 mm soft dome tweeter
Amplifier output	15 W + 15 W
Freq. response	100 Hz~40 kHz
External Dimensions	110 mm (W) x 212 mm (H) x 133 mm (D)
Weight	3.4 kg (1 pair)
Bluetooth® (Bluetooth®)	
communication system	Bluetooth standard Ver. 5.0
output	Bluetooth standard Power Class 1
communication distance	Approx. 10 m *with no obstructions
used frequency band	2.4 GHz band
Supported profiles	A2DP
Supported codecs	SBC, AAC
Supported Content Protection	SCMS-T method
transmission bandwidth	20 Hz-20 kHz
USB	
port	USB type C
interface	USB2.0 High Speed
sampling frequency	44.1/48.0/88.2/96.0 kHz
bit depth	16/24 bit
AUX	
terminal	Stereo mini jack
Input Sensitivity	500 mVrms

general	
Maximum input	2 Vrms
SUB-OUT (LR Mix)	
terminal	RCA pin jacks (output linked to front panel volume)
Power Supply /AC Power Adapter	
input	AC 100 V-240 V (50 Hz/60 Hz)
output	DC 15 V 3.2 A
accessories	
	AC power adapter, one-touch speaker cable (1.5 m), USB cable (Type-A – Type-C, 1 m), stereo mini – RCA pin x 2 cable (1 m), safety precautions, user manual

Attention

Bluetooth Specifications
Frequency band: 2400 MHz – 2483.5 MHz
RF output: ≤ 14.5 dBm (e.i.r.p., Equivalent Isotropic Radiation Power)

Safety Precautions – Bluetooth – Bluetooth

Caution
This product uses radio waves in the 2.4 GHz band used by devices such as microwave ovens. If this product is used in the following locations, problems with transmission/reception may occur. 1.
1. where there is radio interference from devices such as wireless LAN or microwave ovens that use the 2.4 GHz band, the signal may not be received. 2.
2. noise may be generated when used near a radio.
If noise is generated on a TV when used near a TV set, place this product away from the antenna input terminal.

Prohibition
Do not use this product in crowded places such as crowded trains or medical facilities such as hospitals where radio waves may affect cardiac pacemakers or medical electrical/electronic equipment. 2.
Do not use the Bluetooth function in aircraft. 3.
3. do not use this product near automatic doors, fire alarms, or other automatic control devices.
4. if radio interference or other problems occur with other equipment while using this product, stop using this product immediately.

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Specifications and appearance of the product are subject to change without notice for improvement.
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