Specification Comparison Chart

		SC-GNW10	SC-GN01
Configutration		4ch	4ch
Surround		Y	Y
Total Output Power		8 W[*1]	4 W[*2]
Speaker Unit		38 mm Full Range Cone type x4 (Front L/R, Surround L/R)	30 mm Full Range Cone type x4 (Front L/R, Surround L/R)
Compatible with Dedicated APP for PC		Y	-
Sound Mode		RPG / FPS / Voice / Cinema / Music / Stereo (When using the App for PC, 3 additional modes can be set.)	RPG / FPS / Voice / Cinema / Music / Stereo
Operation	**Mic Mute**	Y	Y
	Sound Mute	-	Y
	Volume control Up / Down	Y	Y
	Sound Mode	Y	Y
	Bass Volume Control	Y *When using the App for PC.	-
	Speaker Balance Adjustment	Y *When using the App for PC.	-
	Chat Audio Output Adjustment	Y *When using the App for PC.	-
Built-in Microphone		MEMS type x2 (left and right)	MEMS type x2 (left)
	Noise & Echo Cancelling	Y (AI Voice Control)	Y
Connection	**Wireless**	Y (Proprietary 2.4 GHz) *Transmitter included.	-
	Wired	Y *No charging while operating.	Y
Terminals	**USB Port**	USB Type C	USB Type A
	AUX	3.5 mm Stereo Mini[*3] Subwoofer out (Transmitter) *For connection to an active subwoofer (optional).	3.5 mm Stereo Mini[*4] Audio in/out
RGB Light		Y (Teal)	-
Compatible Equipment[*5]	**Connection with Wireless**	PC, PS4, PS5, Nintendo Switch (TV mode)	-
	Connection with USB cable[*6]	PC, PS4, PS5, Nintendo Switch (TV mode)	PC, PS4, PS5, Nintendo Switch (TV mode)
	Connection with Audio cable[*7]	-	PC, PS4, PS5, Xbox One, Xbox Series S/X, Nintendo Switch (Tabletop/ Handheld mode)
PC Compatible OS[*8]		Windows 10/11	Windows 10/11
Supplied Accessory		Approx. 1.0 m USB Cable (For Wireless Transmitter), Approcx. 0.2 m USB Charging Cord	Approx. 1.5 m Audio cable

*1: The volume reduces if you use the unit with the USB cable connected.

*2: When the power supply capacity of the USB port of the connected device is 5 V 900 mA. At 5V 500 mA, the volume will be low.

*3: An audio cable for connecting an active subwoofer (optional) is not supplied. As noise may occur, use an audio cable (optional) that is 3 m (9.8 ft) or shorter.

*4: We do not quarantee the operation of audio output and microphone input of all devices equipped with a headset terminal compatible with 3.5 mm mini jack.

*5: Before connecting with other devices, be sure to read the operating instructions for each of the devices.

*6: Connection methods vary depending on the product.

*7: Please use by connecting the USB plug to the USB port or USB power supply (sold separately).

*8: Operation is not guaranteed on all computers that are running the supported OSs.