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## Multimedia Powered Speaker RH619W



The [RH-AUDIO](#) multimedia 2.0 powered loudspeaker RH619W consists of one main active loudspeaker and one sub passive loudspeaker.

The main active loudspeaker "L" with built-in 2-channel "R" stereo digital Class-D amplifiers 30W\*2, with Phoenix connector ready to be connected to the sub passive loudspeaker "R".

This loudspeaker is designed with U shaped stainless and rotatable mounting bracket could be adjusted at request, finish in black and white color available.

This active loudspeaker system produces good clear sound and acoustical clarity, suitable for AV applications such as meeting rooms, classrooms, multi-media rooms, etc.

The characteristics of [amp powered speakers](#):

Main active loudspeaker "L"

- ※ Built-in 2-channel digital stereo amplifier (Class D) 30W\*2.
- ※ Rated power 30W.
- ※ 2-way speaker units woofer 6.5" + tweeter 1".
- ※ With one 6.3mm MIC jack input.
- ※ "L&R" of unbalanced inputs via RCA connectors.
- ※ 100V signal input via RCA connector available.
- ※ Separate volume controls for audio input, microphone input, and 100V signal input.

Sub passive loudspeaker "R"

- ※ Rated power 30W.



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※ 2-way speaker units woofer 6.5" + tweeter 1" ..

※ Phoenix connector ready to be connected to the main loudspeaker "L".

※ Mounting bracket is supplied.

The specifications of [live sound powered speakers](#):

Model	RH619W
Rated Power	30W 2@8 ohm
Speaker Units	Woofer 6.5" + tweeter 1"
Amplifier	2-channel digital stereo amplifier (Class D)
Audio Inputs	"L&R" of balanced inputs via Phoenix connectors
	"L&R" of unbalanced inputs via RCA connectors
MIC. Input	3.5mm MIC jack
Indicators	LED indicators for POWER,"L" loudspeaker & "R" loudspeaker
Volume Controls	Separate volume controls for audio input & microphone input
Tone Controls	Treble 10dB, Bass 10dB
Material	ABS enclosure, metal bracket & grille
Finished	White & Black available
Frequency Response	70Hz-18KHz/1W, ±0.5dB
THD	20Hz-20KHz/1W, 0.05%
Ratio of damping	>200@8 ohm/400Hz
S/N	>98dB
Protection	Over-temperature, overload
Power	AC 110V-240V/50Hz-60Hz
Dimension	200*215*295mm
Mounting Method	"U" shaped bracket adjustable
Net Weight	7.5Kg (main loudspeaker 4.0Kg,Sub loudspeaker 3.5Kg)



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