



MAX

MAX / POWERMAX / STEREO MAX

- ▶ Easily orientable
- ▶ Quality sound
- ▶ Long projection distance
- ▶ Simple to install
- ▶ Designed for 24/7 usage



Higher Quality Sound

Until recently directional speaker technology did not allow for high-quality sound and lacked low frequencies. With Spotphonics, the sound quality is comparable with standard speakers and is highly audible up to 20 meters away!

Reduced Noise Pollution

Spotphonics offers high-directionality speakers of an approximately 10 degree angle; an ideal solution to limit sound pollution.

Plug and Play

Our directional speakers are very easy to install: Everything is provided, and all that is needed is a power source and a line input.

Solid Build

Spotphonics products are designed for absolute reliability and for 24/7 operation. They are burn-tested and compliant with CE and ROHS requirements. A 2-year warranty is offered as standard.

Multiple Models

We now offer a choice of models to provide distinct solutions for various applications and budgets. Model features include wall-mounted, swivel-based, all-in ready-to-go, and wide-reach.

Elegant Design

The refined aesthetic design of our products make them a sophisticated low-profile sound solution in their environment.

Surprise Effects!

Spotphonics directional speakers can be directed onto objects such as sculptures or paintings making them come alive with sound! This causes listeners to instinctively turn to look for the source - an extremely effective feature in digital signs or advertising.

Orientable Directional Speaker

The Spotphonics MAX series is an orientable speaker using a swivel-based wall mounting bracket with multiple usage possibilities, including confining sounds to small areas in museums or in stores, and attracting the attention of visitors towards advertising boards.

The Spotphonics POWERMAX is a more powerful version of the MAX orientable speaker. Its extra power is ideal for noisy environments or high ceilings.

The Spotphonics STEREO MAX is dual speaker directional sound solution providing an in-stereo virtual reality sound experience.

Broadcast your audio messages straight to your target audience and nowhere else! Spotphonics offers an innovative sound generation technology designed to target sound like a flashlight creating your virtual reality audio experience. Now you can seamlessly deliver your sound exactly where you want it!

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Technical Specifications.....

	MAX	POWERMAX	STEREO MAX
Audio			
Directivity	-10dB<12°	-10dB<10°	-10dB<10°
Input Impedance	10k Ohms	10k Ohms	10k Ohms
Frequency Response	300Hz - 18 KHz	300Hz - 18 KHz	300Hz - 18 KHz
Max Audio SPL Output	83dB @ 1kHz / 2 metres	85dB @ 1kHz / 2 meters	87dB @ 1kHz / 2 meters
Connectors			
Input Connectors	Analogue audio with TRS 3.5mm interface	Analogue audio with TRS 3.5mm interface	Analogue audio with TRS 3.5mm interface
Output Connectors	Phenix	Phenix	Phenix
Indicators			
	Status LED	Status LED	Status LED
Power supply			
Power adapter input	100V – 240VAC	100V – 240VAC	100V – 240VAC
Power adapter output	24VDC/3A	24VDC/3A	24VDC/3A
Maximum consumption			
	20 W	22 W	40 W
Environmental			
Operating Temperature	-15°C~45°C	-15°C~45°C	-15°C~45°C
Operating Humidity Range	0 to 95% (non-condensing)	0 to 95% (non-condensing)	0 to 95% (non-condensing)
Storage Temperature	-20°C to 50°C	-20°C to 50°C	-20°C to 50°C
Storage Humidity Range	0 to 95% (non-condensing)	0 to 95% (non-condensing)	0 to 95% (non-condensing)
Dimensions			
Amplifier	L 150 x W 110 x H 40 mm	L 150 x W 110 x H 40 mm	L 183 x W 167 x H 44 mm
Emitter(s)	L 292 x W 163 x D 23 mm	L 292 x W 163 x D 23 mm	L 292 x W 163 x D 23 mm (x2)
Weight			
Amplifier	420g	420g	550g
Emitter(s)	790g	790g	790g (x2)
Warranty			
	2 years	2 years	2 years

A Look Multimedia Product



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