From user to listener

The MM-1 isn't a normal computer speaker, it's a true hi-fi speaker, shrunk to fit on your desktop. So they don't just look great – they sound incredible, transforming your computer into a superb stereo sound system. But then you'd expect nothing less from the makers of the award-winning Zeppelin™ iPod® speaker, not to mention some of the most advanced studio speakers in the world.

Digital Signal Processing There's an art to producing a big sound from small speakers. And we've mastered it, thanks to a clever piece of electronic fine-tuning called Digital Signal Processing. By adjusting the sound balance depending on the signal, DSP keeps music sounding rich and detailed, no matter how loud you play it.

High-end technology Some of our most pioneering technology has found its way into the MM-1. The tweeters, for example, incorporate our famous tube-loaded design, which dampens resonance and produces purer high frequency sounds. You'll find the same technology in our studio-standard speakers, used by the likes of Abbey Road Studios.

Two-way speaker MM-1 is a true two-way speaker, and with both the tweeter and midrange drivers drawing on all our years of experience. The midrange driver is a long-throw design, with high-power handling and a neodymium motor. All this is contained within a vented chassis. There's a reason MM-1 sounds as accurate as a true hi-fi speaker – that's exactly what it is.
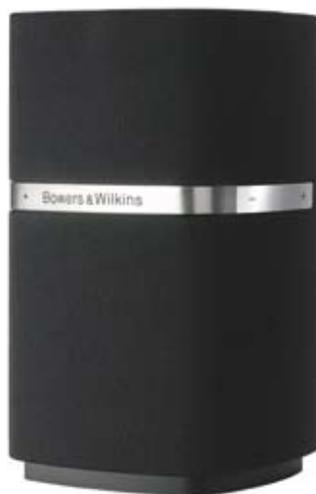
Build and finish Think computer speakers and you think unsightly plastic boxes. The MM-1 is different. Elegantly designed and robustly constructed, everything about it – from the brushed steel finish to the reassuring weight – says quality. You'll be proud to have the MM-1 beside any laptop or computer monitor.

Perfect partners With a sleek design aesthetic to suit any modern workstation, MM-1 speakers will turn your computer into a powerful audio system that sounds as good as it looks.

MM-1 specifications

Technical features	2-way speaker
	Fully active
	Nautilus™ tube tweeters
	Digital amplifier
	Digital Signal Processing (DSP)
	Switch mode power supply
	USB streaming from PC/Mac
	Remote control
Description	Fully active 2.0 Multimedia speaker system
Drive units	2x ø75mm (3.0 in) woofers
	2x ø25mm (1.0 in) tweeter
Frequency range	38Hz and 22kHz
Amplifier power output	4x18W
Power input voltage	100V - 240V ac 50/60Hz on external power supply
	16V DC on product
Rated power consumption	12W
Standby power consumption	<0.8W
Inputs	3.5mm mini jack analogue
	USB 2.0 for PC connection: Streaming & software upgrades
Outputs	3.5mm mini jack headphone output
Height	170mm (6.6in) free standing
Width	100mm (3.9in)
Depth	100mm (3.9in) free standing
Net weight	0.85kg (1.8lb) per speaker
Finishes	Enclosure: ABS with spun aluminium top plate
	Grilles: Black cloth

Bowers & Wilkins