

DANIEL HERTZ

M10 Speaker

Quick Start Instruction Manual

The full M10 Instruction Manual and Warranty can be downloaded from www.danielhertz.com.

Thank you for choosing Daniel Hertz M10 speakers. The M10's are built with highest quality parts, materials, and workmanship to provide the ultimate in listening pleasure and pride of ownership. Care for your M10's like a fine musical instrument and they will perform and look like new for decades of faithful service.

Please note that Daniel Hertz M10 speakers are designed for normal music listening levels. They are not designed for "blasting" or high sound pressure applications. Over-driving the M10's is considered abuse and is not covered by the Daniel Hertz Limited Warranty.

Connections

Connect a red wire between the M10 (+) and the M9 or other power amplifier (+). Connect a black wire between the M10 (-) and the M9 or other power amplifier (-). Bare wire ends are recommended. Unscrew the speaker connector cap and insert the bare end into the hole provided and firmly tighten the cap. This connection is reliable, rugged and adds zero cost. Male speaker wire connectors may be used but add cost, can cause problems, and will in any case offer no sonic improvement over the above connection method.

Mounting

The M10's may be placed on speaker stands, shelves, desks, tables, and other surfaces. The can also be mounted to a wall using brackets (not included) that are commercially available from various sources. When placing the M10's on a desk or table, it is best to keep the front of the speaker close to the front edge of the desk or table to avoid sonic reflections that can degrade the sound quality.

The optimum height of a stand is around 70cm – 80cm. The M10 is flexible and will provide excellent performance when placed lower than 70cm and higher than 80cm depending on the parameters of the room and listening position.

Grills

The M10 grills fasten magnetically. Feel free to use them if you prefer the look of the grills. For the best possible sound, remove the grills. The difference is slight but important to some listeners who want the best possible sound.

Care of the finish

The M10 is finished in a very high quality piano finish. Take care to avoid scratches, dings or dents. Clean with a spray like a glass cleaner and wipe dry. Do not touch or spray the drivers (tweeter and woofer).

Power Handling

The Daniel Hertz M10 speaker achieves its full potential with the Daniel Hertz M9 power amplifier (150W). The M10 may be driven from a 20W amplifier with good results. Power is not the only factor. A power amplifier must have low distortion, stability, reliability, and be used without clipping (over-driving).

Specifications

Frequency Response	40Hz – 20kHz
Efficiency	89dB (8 Ohms)
Power handling	150 Watts (with normal music)

Please visit www.danielhertz.com to download the full M10 Instruction Manual and get more information about Daniel Hertz products.

Master Class

The recording is the most important part of your system. Daniel Hertz Master Class audio software for Mac enables you to optimize the recordings you play, beyond what is normally considered possible. Master Class is quick, easy, and enjoyable to use. Don't waste money on expensive accessories and upgrades that do little or nothing to improve your listening pleasure. Master Class is a revolutionary software that makes all digital formats (wav, aiff, mp3) come to life with the sound and feeling that makes you want to listen much more, and allow you to expand your music library to include a wider range of material from all eras and genres. See www.danielhertz.com for details. Read the review at <http://www.monoandstereo.com/2014/06/daniel-hertz-master-class-review.html>