

M1 Active 620 Reference Monitors**Key Features**

- 2-Way, 100-Watt active near-field reference monitors
- 6.5" low frequency woofer for clear bass and midrange
- 1" silk dome tweeter for smooth, detailed highs without ear fatiguing harshness
- High-precision drivers offer lower distortion and smoother frequency response
- Acoustical waveguide for superior imaging with minimal diffraction
- 1" thick front baffle virtually eliminates speaker resonance
- Magnetically shielded for close placement to video monitors in computer based music production studios
- XLR and 1/4" TRS input connectors with volume control
- Low Frequency Density Switch for acoustic space adjustment of the monitors
- Rear port design provides deep bass extension and increased SPL
- Hi, Mid, and Low Frequency EQ switches to accommodate user preference and sub-woofers
- Top mounted, integrated Power Switch/Clip Light Bar

Product Description

2-way, 100 Watt Active Near-Field Reference Monitors

The new M1 Active 620 monitor is the third generation of our highly regarded M1 Active speakers. The cabinet and drivers have been redesigned for a bold new look and even greater sonic clarity.

Our updated speaker now has cutting-edge features like Bass Density, which allows you to tailor these monitors regardless of room placement. The low, mid, and high frequency adjustment switches allow for even greater flexibility in matching the speaker to your room. The 1" thick front baffle will ensure the box does not resonate and our carefully designed crossover creates a very smooth transition between the woofer and the tweeter. This monitor also features a visually stunning acoustical waveguide that accurately reproduces imaging evenly across your control room. Finally, the monitor features a distinctive top mounted power/clip light bar to let you know when it is clipping.

The M1 Active 620 is like a microscope for sound—you'll be able to hear the most subtle nuances of your mixes with these speakers. You'll be able to pick apart your soundstage with pinpoint precision and your mixes will ultimately sound better as a result.

Positioning

Alesis' newly designed affordable, high-precision active reference monitor with Bass Density control and EQ.

Applications/Customers

- Project recording studios
- Professional recording studios
- Video/TV/Film Post Production
- Radio Broadcast