

**Monitor One MKII****Product Description**

With such a successful platform to build on, Alesis' engineers wisely settled for incremental improvements for even better performance from our monitors.

They started with a new 6.5" polypropylene low-frequency driver for tighter, more accurate bass response. Then matched it with a newly redesigned, 1" pure silk-dome, high frequency transducer for even smoother, more accurate detail and response, and a broader sound stage. They improved the overall frequency response (changing from 45 Hz – 18 kHz, to 45 Hz – 20 kHz +/- 3 dB) and coupled it with more efficient power handling. They also provided magnetic shielding to allow use in close proximity to video and computer monitors.

**Key Features:**

- Critical reference monitoring for recording and mixing
- Excellent bass transient response
- Flat frequency response for accurate mixes that translate to other playback systems
- High power handling, high output

**Specifications**

**Drivers:** Magnetically shielded, 6.5" low frequency drivers with a mineral filled polypropylene cone and a damped linear rubber surround; magnetically shielded, 1" silk-dome tweeter

**Crossover:** 2.5 kHz, 2nd-order fillers, (12dB per octave)

**Frequency Response:** 45 Hz - 20 kHz +/- 3dB

**Power Handling:** 120 watts program, 200 watts peak (using E14-426A method)

**Nominal Impedance:** 4 ohms

**Sensitivity:** 88 dB SPL @ 1 watt and 1 meter on axis

**Construction:**

Front Baffle: powder coating on 1" MDF.

Cabinet: Vinyl laminate on 5/8" MDF

**Connectors:** 5-way binding posts on 0.75" centers - can accept heavygauge speaker wire, banana plugs, spade plugs

**Dimensions & Weight**

**Dimensions:** 8.5" x 5" x 10" (WxHxD)

**Weight:** 15 lbs each