

## EVENT A-SP6 Studio Precision 6 (coppia)



# EVENT

Cod.Art. : 0925

### COPPIA MONITOR NEARFIELD ATTIVI BIAMPLIFICATI

You've probably spent way too many hours mixing on monitors that required you to compensate for sonic inaccuracies. Sure, you could go on guessing how much bass is really there. Or missing that vocal pop. Or living with a guitar that's a bit buried. But wouldn't you rather mix with every bit of sound—from thundering low end to subtle imaging nuances—precisely laid out before you? Wouldn't you (and your clients) rather have complete confidence that your mixes will sound great when they get out into the real world? Studio Precision delivers that confidence. So put yourself in front of a pair, and experience what it's like to hear your mix for the first time.

### Caratteristiche

- Low Frequency Driver: Magnetically shielded 6.5" mineral-filled polypropylene cone with neodymium magnet, 1-1/2" diameter high-temperature voice coil, and damped rubber surround
- High Frequency Driver: Magnetically shielded 1" diameter ferrofluid-cooled soft dome neodymium radiator
- Frequency Response: 40Hz – 20kHz,  $\pm 3$ dB, ref. 500Hz
- Amplifier Power: Bi-amplified, 280 Watts; 200W LF driver/80W HF driver; toroidal transformer
- Crossover: 2.6kHz, active asymmetrical fourth-order
- Low Frequency Trim Control: Continuously variable; maximum cut/boost setting produces  $\pm 3$ dB @ 100Hz;  $\pm 2$ dB @ 400Hz
- High Frequency Trim Control: Continuously variable maximum cut/boost setting produces  $\pm 3$ dB above 2.6kHz
- High Pass Filter: Pushbutton in/out; 80Hz, second-order

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filter slope

- Input Sensitivity: Continuously variable; 1.1V input produces full output with Input Sensitivity Control at Max
- Inputs: Balanced XLR and 1/4"
- Indicators: Power-on/Clip LED
- Protection: RF interference, output current limiting, over temperature, turn on/off transient, subsonic filter, internal fuse, magnetic shielding
- Dimensions: 13.625" H x 10.75" W x 10" D; 25lbs. ea
- Il prezzo è da intendersi per la coppia

Prezzo : €1.290,00 IVA inclusa (€1.057,38 esclusa IVA)

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