

Intelligent antiresonance microphone stand comprises flat base and central tubular part (CTP) attached to the flat base. Additionally comprises two independently adjustable brackets for supporting microphones, holders and mechanisms for independent adjustment of inclination angle of each microphone, placement height of the microphone, distance from the CTP and inclination angle of the microphones relative to the vertical. The flat base is configured to detect impact of low-frequency vibrations due to introduction of microprocessor-based interactive shock and vibration damping system (MISVDS)