

DIGITAL PLAYBACK: FREQUENCY RESPONSE

These frequency-response graphs are based on the playback of digital .WAV files, the types of files used in most multimedia applications. Ideally a sound card should produce a flat curve at 0 dBr from 20 Hz to 20,000 Hz. Less fluctuation means better sound production.

A—Tier 1 B—Tier 2 C—Tier 3 D—Tier 4

