

ABSTRACT

[0018] The present invention discloses a loudspeaker, which includes a loudspeaker box and a speaker body placed inside the loudspeaker box, the speaker body including a bracket, a vibrating diaphragm and a dangling edge which connects between the bracket and the vibrating diaphragm, wherein a flexible and elastic outer edging is provided between the said loudspeaker box and the said bracket, which forms a resonance chamber between the said loudspeaker box and the said bracket. The loudspeaker of the present invention forms a resonance chamber between the loudspeaker box and the bracket by setting a flexible and elastic outer edging between the loudspeaker box and the bracket, which not only overcome the disadvantages brought by the resonance of the speaker body and the loudspeaker box in the existing technology, but it also improve the sound quality of the loudspeaker.