

CLAIMS

1. A headset comprising:
a speaker having a main sound emission direction; and
a movement member configured to effect movement of the speaker along a pre-determined path at least substantially perpendicular to the main sound emission direction upon actuation of the movement member.
2. The headset of claim 1,
wherein the movement member comprises a dial.
3. The headset of claim 1, further comprising:
an earpiece housing the speaker;
wherein the movement member is mounted on the earpiece.
4. The headset of claim 1, further comprising:
a link mechanism.
5. The headset of claim 4,
wherein the link mechanism comprises a first link, a second link, and a third link;
wherein the speaker is mounted on the first link and on the second link.
6. The headset of claim 5,
wherein the first link comprises a rail;
wherein the speaker is mounted in the rail.
7. The headset of claim 5,
wherein the speaker is mounted to a first end of the second link.

8. The headset of claim 5,
wherein the second link and the third link are pivotally connected.
9. The headset of claim 5,
wherein the third link and the first link are pivotally connected.
10. The headset of claim 1,
wherein the headset comprises a plurality of speakers and a respective movement member for each speaker of the plurality of speakers.
11. The headset of claim 1,
wherein the main sound emission direction is at least substantially towards a user's ear.
12. The headset of claim 1,
wherein a direction of the movement of the speaker is up or down with respect to a user's head.
13. The headset of claim 1,
wherein a direction of the movement of the speaker is front or back with respect to a user's head.
14. The headset of claim 1,
wherein the headset is configured according to at least one of Dolby or DTS.
15. The headset of claim 1,
wherein the speaker comprises at least one of a left driver, a right driver, a back left driver, a back right driver, or a middle driver.

16. A method for configuring a headset with a speaker having a main sound emission direction, the method comprising:
actuating a movement member to effect movement of the speaker along a pre-determined path at least substantially perpendicular to the main sound emission direction.
17. The method of claim 16,
wherein the movement member comprises a dial.
18. The method of claim 16,
wherein the headset comprises an earpiece housing the speaker; and
wherein the movement member is mounted on the earpiece.
19. The method of claim 16,
wherein the headset comprises a link mechanism.
20. The method of claim 19,
wherein the link mechanism comprises a first link, a second link, and a third link;
wherein the speaker is mounted on the first link and on the second link.
21. The method of claim 20,
wherein the first link comprises a rail;
wherein the speaker is mounted in the rail.
22. The method of claim 20,
wherein the speaker is mounted to a first end of the second link.
23. The method of claim 20,
wherein the second link and the third link are pivotally connected.
24. The method of claim 20,

wherein the third link and the first link are pivotally connected.

25. The method of claim 16,
wherein the headset comprises a plurality of speakers and a respective movement member for each speaker of the plurality of speakers.
26. The method of claim 16,
wherein the main sound emission direction is at least substantially towards a user's ear.
27. The method of claim 16,
wherein a direction of the movement of the speaker is up or down with respect to a user's head.
28. The method of claim 16,
wherein a direction of the movement of the speaker is front or back with respect to a user's head.
29. The method of claim 16,
wherein the headset is configured according to at least one of Dolby or DTS.
30. The method of claim 16,
wherein the speaker comprises at least one of a left driver, a right driver, a back left driver, a back right driver, or a middle driver.