CLAIMS

1. A speaker comprising:

a speaker housing comprising a recess; and

a foot comprising a protrusion;

wherein the recess is configured to receive the protrusion at least substantially completely in one of a first way or a second way,

wherein when the recess receives the protrusion at least substantially completely in the first way, the speaker housing has a first orientation relative to a pre-determined portion of the foot,

wherein when the recess receives the protrusion at least substantially completely in the second way, the speaker housing has a second orientation relative to the pre-determined portion of the foot,

wherein a center of the protrusion on a horizontal axis being offset horizontally to a side of a center of the foot on the horizontal axis causes weight balance to be achieved when the recess receives the protrusion at least substantially completely in the first way, and when the recess receives the protrusion at least substantially completely in the second way,

wherein the recess is larger than the protrusion such that the recess is further configured to receive the protrusion and a portion of the foot other than the protrusion to align the foot with the speaker housing.

2. The speaker of claim 1,

wherein the recess receiving the protrusion at least substantially completely in the first way comprises the recess and the protrusion engaging in a first relative orientation; and

wherein the recess receiving the protrusion at least substantially completely in the second way comprises the recess and the protrusion engaging in a second relative orientation.

3. The speaker of claim 2,

wherein in the second relative orientation, the foot is rotated by about at least substantially 180 degrees compared to the first relative orientation.

4. The speaker of any one of claims 1 to 3,

wherein the foot is asymmetric.

5. The speaker of any one of claims 1 to 4,

wherein the foot is configured to provide support for a center of gravity of the speaker in the first orientation of the speaker relative to the pre-determined portion of the foot when the recess receives the protrusion at least substantially completely in the first way; and

wherein the foot is configured to provide support for the center of gravity of the speaker in the second orientation of the speaker relative to the pre-determined portion of the foot when the recess receives the protrusion at least substantially completely in the second way.

6. The speaker of any one of claims 1 to 5,

wherein the recess and the protrusion are configured to engage using a friction force.

7. The speaker of any one of claims 1 to 6,

wherein at least one of the recess or the protrusion comprises rubber.

8. The speaker of any one of claims 1 to 7,

wherein the recess and the protrusion are configured to engage using a magnetic force.

9. The speaker of any one of claims 1 to 8,

wherein at least one of the recess or the protrusion comprises a soft material.

10. The speaker of any one of claims 1 to 9,

wherein at least one of the recess or the protrusion comprises a scratch preventing material.

11. The speaker of any one of claims 1 to 10,

wherein at least one of the recess or the protrusion comprises a sound damping material.

12. The speaker of any one of claims 1 to 11,

wherein the speaker is configured to stand on a surface using the foot, in any one orientation of the recess receiving the protrusion at least substantially completely in the first way or the recess receiving the protrusion at least substantially completely in the second way.

13. The speaker of any one of claims 1 to 12,

wherein the foot is removable from the speaker.

14. The speaker of claim 13,

wherein the speaker is configured to stand on a surface using a portion of the housing when the foot is removed from the speaker.

15. The speaker of any one of claims 1 to 14,

wherein the foot comprises a lower surface and an upper surface, wherein the upper surface is inclined with respect to the lower surface;

wherein the speaker is configured to stand on a surface using the lower surface; and

wherein the recess and the protrusion are configured to engage at least substantially proximal to the upper surface.

16. The speaker of claim 15,

wherein the upper surface is at least substantially planar.

17. The speaker of any one of claims 15 to 16,

wherein the lower surface is at least substantially planar.

18. The speaker of any one of claims 15 to 17,

wherein the lower surface has at least substantially a shape of one of a polygon, a triangle, a rectangle, a square, an oval, an ellipse, or a circle.

19. The speaker of any one of claims 15 to 18,

wherein the foot is interchangeable with a further foot;

wherein an inclination angle between the upper surface and the lower surface of the foot is different from an inclination angle of an upper surface and a lower surface of the further foot.

20. The speaker of any one of claims 1 to 19,

wherein the speaker is configured to stand on a surface using a lower portion of the foot.