Claim

1. A kinesthetic device with different seating orientations, comprising:

a base unit which includes a base seat;

an actuator unit which includes an actuator module disposed on the base seat, wherein the actuator module is a six-axis actuator assembly of a Stewart platform;

a platform unit which includes a platform body disposed on the actuator module; and

a seat unit which includes plural seats disposed at an edge of the platform body with different orientations.

2. The kinesthetic device with different seating orientations as claimed in claim 1, wherein the platform body is circular in shape, and the plural seats are disposed on the tangent line of the platform body.

3. The kinesthetic device with different seating orientations as claimed in claim 1, wherein the platform body is polygonal in shape, and the plural seats are disposed on the side of the platform body.

4. The kinesthetic device with different seating orientations as claimed in claim 1, wherein the plural seats are adjacent to one another side by side in their length direction at a certain distance.

5. The kinesthetic device with different seating orientations as claimed in claim 1, further comprises a position adjustment unit which includes plural position adjustment modules disposed between the plural seats and the platform body, to adjust the position of the plural seats.

6. The kinesthetic device with different seating orientations as claimed in claim 1, wherein the seat unit further includes a safety component disposed in the seat.

7. The kinesthetic device with different seating orientations as claimed in claim 1, further comprises a control unit which includes a control module connected electrically to the

actuator module, and an audiovisual module connected electrically to the control module.

8. The kinesthetic device with different seating orientations as claimed in claim 7, wherein the audiovisual module is composed of plural video and audio playback components.

9. The kinesthetic device with different seating orientations as claimed in claim 8, wherein the audiovisual module is provided with plural memory components to store different video and audio data, so that the plural video and audio playback components can play different video and audio information.