What is claimed is:

1. A child restraint system positionable on a vehicle seat, the child restraint system comprising:

a support base including a base seat portion and a base back portion; and

a child seat connected to said support base, said child seat including a seat back portion, wherein said child seat with said seat back portion is movable along an incline path relative to said support base between a first position and a second position,

wherein said base back portion is movable with said child seat including said seat back portion along said incline path.

2. The child restraint system of claim 1, wherein said child seat is rotatable relative to said support base at any position of said child seat along said incline path between said first position and said second position.

3. The child restraint system of claim 1, wherein said child seat is rotatable relative to said support base, said child seat being movable along said incline path when said child seat is in both a first rotational configuration and a second rotational configuration.

4. The child restraint system of claim 3, wherein said support base further comprises a base anchor member and said child seat further comprises a seat anchor member, said base anchor member being connectable to said seat anchor member when said child seat is in said first rotational configuration.

5. The child restraint system of claim 4, wherein said base anchor member is connectable to said seat anchor member at any position of said child seat along said incline path between said first position and said second position.

6. The child restraint system of claim 1, further comprising a recline lock mechanism for selectively locking movement of said child seat at a position along said incline path.

7. The child restraint system of claim 6, wherein said support base further comprises:

a first base member; and

a second base member operably coupled to said first base member, said second base member forming said base back portion of said support base.

8. The child restraint system of claim 7, wherein said recline lock mechanism further comprises at least one recline pin and said first base member further comprises a plurality of lock openings, said at least one recline pin being engaged with a lock opening of said plurality of lock openings when said recline lock mechanism is in a locked position and said at least one

recline pin being disengaged from said lock opening of said plurality of lock openings when said recline lock mechanism is in an unlocked position.

9. The child restraint system of claim 8, wherein said at least one recline pin further comprises a plurality of recline pins, said plurality of recline pins being operably coupled to one another by a pivot link.

10. The child restraint system of claim 8, further comprising at least one actuator operably coupled to said recline lock mechanism, said at least one actuator being operable to transform said recline lock mechanism between said locked position and said unlocked position.

11. The child restraint system of claim 1, wherein said child seat is rotatable about an axis relative to said support base between a first rotational configuration and a second rotational configuration, the child restraint system further including:

a spin lock for selectively locking rotation of said child seat relative to said support base; and

at least one actuator operably coupled to said spin lock, wherein said at least one actuator is operable to transform said spin lock between a locked position and an unlocked position in response to application of a force away from said child seat.

12. The child restraint system of claim 11, wherein said spin lock further comprises a plurality of lock pins and said support base further comprises a plurality of lock sections, said plurality of lock pins being engaged with said plurality of lock sections when said spin lock is in said locked position and said plurality of lock pins being disengaged from said plurality of lock sections when said spin lock is in said unlocked position.

13. The child restraint system of claim 12, wherein said plurality of lock pins are operably coupled to one another by a connecting link.

14. The child restraint system of claim 12, wherein said at least one actuator further comprises a plurality of actuators, each of said plurality of actuators being operably coupled to a corresponding lock pin of said plurality of lock pins.

15. The child restraint system of claim 14, wherein each actuator is operable individually to disengage said plurality of lock pins from said plurality of lock sections.

16. The child restraint system of claim 14, wherein said plurality of actuators are operable simultaneously to disengage said plurality of lock pins from said plurality of lock sections.

17. The child restraint system of claim 12, wherein said support base further comprises:

a first base member; and

a second base member operably coupled to said first base member, a bottom of said child seat being receivable within said second base member, wherein said plurality of lock sections are formed in said second base member.

18. The child restraint system of claim 17, wherein said second base member further comprises a hook and said bottom of said child seat further comprises a lip, said hook being engaged with said lip to define a path of rotation of said child seat.

19. The child restraint system of claim 18, wherein said lip is formed by a ring attached to said child seat via at least one fastener.

20. The child restraint system of claim 18, wherein said lip is formed by a ring pinned to said child seat.

21. The child restraint system of claim 12, wherein said spin lock further comprises a plurality of lock members, each of said plurality of lock members including one of said plurality of lock pins, said plurality of lock members being operably coupled by a plurality of linking straps.

22. The child restraint system of claim 11, wherein said child seat is rotatable 180 degrees between said first rotational configuration and said second rotational configuration.

23. The child restraint system of claim 22, wherein said first rotational configuration is a forward-facing configuration and said second rotational configuration is a rearward-facing configuration.

24. The child restraint system of claim 11, wherein said at least one actuator is positioned on said child seat to receive a rotational force from a user and said child seat is rotatable between said first rotational configuration and said second rotational configuration in response to application of said rotational force.

25. The child restraint system of claim 11, further comprising a secondary lock operably coupled to said at least one actuator and movable relative to said support base, said at least one actuator being operable to transform said spin lock between said locked position and said unlocked position only when said secondary lock is disengaged from said support base.

26. The child restraint system of claim 11, wherein said child seat is rotatable between a forward-facing configuration and a rear-facing configuration,

wherein said child seat is movable along an incline path relative to said support base between a first position and a second position,

wherein said child seat is movable along said incline path from said first position to said second position while said child seat is in said forward-facing configuration.