What is claimed is:

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

a support base; and

a child safety seat rotatably positionable on the support base;

wherein the child safety seat includes a first booster portion and a second booster portion, the first booster portion being separable from the second booster portion.

2. The child safety seat system of claim 1, wherein at least one of the first booster portion and the second booster portion is removably couplable to the support base.

3. The child safety seat system of claim 1, wherein at least one of the first booster portion and the second booster portion is loosely positionable about the support base.

4. The child safety seat system of claim 1, wherein at least one of the first booster portion and the second booster portion is couplable to the support base via a booster locking mechanism,

wherein the booster locking mechanism further comprises:

at least one locking member movably mounted to the at least one of the first booster portion and the second booster portion; and

an actuator operably coupled to the at least one locking member, the actuator being operable to transform the at least one locking member from a locked position to an unlocked position.

5. The child safety seat system of claim 1, wherein both the first booster portion and the second booster portion are removably couplable from the support base, the first booster portion being separable from the support base independently from the second booster portion.

6. The child safety seat system of claim 1, wherein the first booster portion is a seat back portion of the child safety seat and the second booster portion is a seat pan portion of the child safety seat.

7. The child safety seat system of claim 1, wherein the support base further comprises:

a first base member;

a second base member movably mounted to the first base member; and

a third base member movably mounted to the second base member,

wherein the child safety seat is connectable directly to the third base member.

8. The child safety seat system of claim 7, wherein the third base member further comprises at least one attachment member and the second booster portion further comprises at

least one positioning feature, the at least one attachment member being engageable with the at least one positioning feature to position the second booster portion about the support base.

9. The child safety seat system of claim 7, wherein the third base member further comprises at least one base interlock feature and the first booster portion further comprises at least one seat interlock feature, the at least one base interlock feature being engageable with the at least one seat interlock feature to couple the second booster portion to the support base,

wherein the second booster portion further comprises an engagement feature movable relative to the second booster portion to selectively engage the at least one base interlock feature,

wherein the engagement feature is a pin lock, the pin lock being translatable into an opening formed in the at least one base interlock feature.

10. The child safety seat system of claim 7, wherein the child safety seat further comprises at least one seat interlock feature and the third base member further comprises at least one base interlock feature, the at least one base interlock feature being engageable with the at least one seat interlock feature to couple the third base member to the child safety seat.

11. The child safety seat system of claim 7, wherein the third base member is rotatable with the child safety seat relative to the second base member,

wherein the second base member further comprises a hook and the third base member further comprises a lip, the hook being engaged with the lip to define a path of rotation of the child safety seat.

12. The child safety seat system of claim 7, wherein the child safety seat is rotatable relative to the support base between a rearward-facing configuration and a forward-facing configuration, the second base member further comprises a base anchor member and the third base member further comprises a seat anchor member, wherein the base anchor member is connectable to the seat anchor member when the child safety seat is in the forward-facing configuration.

13. The child safety seat system of claim 7, wherein the child safety seat is movable along an incline path relative to the support base,

wherein the child safety seat is movable with the second base member and the third base member relative to the first base member along the incline path to adjust an incline of the child safety seat,

further comprising:

a recline lock mechanism for selectively locking the child safety seat at a one of a plurality of positions along the incline path; and

an actuator operably coupled to the recline lock mechanism, wherein the actuator is operable to transform the recline lock mechanism between a locked position and an unlocked position.

14. The child safety seat system of claim 1, further comprising:

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

at least one actuator operably coupled to the spin lock, wherein the at least one actuator is operable to transform the spin lock between a locked position and an unlocked position,

wherein the spin lock further comprises a plurality of lock pins and the support base further comprises a plurality of lock sections, the plurality of lock pins being engaged with the plurality of lock sections when the spin lock is in the locked position and the plurality of lock pins being disengaged from the plurality of lock sections when the spin lock is in the unlocked position,

wherein the plurality of lock pins are operably coupled to one another by a connecting link,

wherein the at least one actuator further comprises a handle and a tension member operably coupling the handle to one of the plurality of lock pins.

15. The child safety seat system of claim 1, wherein the support base further comprises a harness, the harness being receivable within at least one opening formed in the child safety seat when the child safety seat is connected to the support base.

16. The child safety seat system of claim 1, wherein the first booster portion includes at least one impact pod,

wherein the first booster portion is a seat back portion, the at least one impact pod being arranged at a rear of the seat back portion,

wherein the at least one impact pod substantially encircles the rear of the seat back portion.

17. The child safety seat system of claim 16, wherein when the child safety seat is in a forward-facing configuration, the at least one impact pod is vertically offset from the support base.

18. The child safety seat system of claim 1, wherein the second booster portion further comprises a stability foot movable between a retracted position and an extended position,

wherein a bottom of the stability foot is positionable in contact with the vehicle seat in the extended position.

19. The child safety seat system of claim 1, further comprising a belt tensioner mounted to the support base, the belt tensioner being movable between an open position and a closed position to apply a tension to a vehicle belt associated with the vehicle seat.

20. The child safety seat system of claim 1, wherein the first booster portion includes a cup holder, the cup holder being separable from the first booster portion,

wherein the cup holder includes a flexible snap finger engageable with a protrusion extending from the first booster portion.