CLAIMS:

1. An attraction system, comprising:

an elevator assembly comprising an elevator path, wherein the elevator path intersects a ride path of the attraction system;

an elevator car comprising a support, wherein the elevator car is configured to travel along the elevator path;

a ride vehicle comprising a cabin coupled to a bogie, wherein the ride vehicle is configured to travel along the ride path via the bogie, wherein the bogie is configured to travel into the elevator car via the ride path; and

a cabin projection of the cabin, wherein the support is configured to capture the cabin projection on at least two sides when the ride vehicle is in a loaded position.

2. The attraction system of claim 1, wherein the ride vehicle comprises a motion base disposed between the cabin and the bogie, wherein the motion base is configured to move the cabin relative to the bogie.

3. The attraction system of claim 1, wherein the elevator path is a track, and wherein the elevator car is coupled to the track via a frame.

4. The attraction system of claim 3, wherein the elevator assembly comprises an elevator actuator, wherein the elevator actuator is configured to rotate the elevator car relative to the frame.

5. The attraction system of claim 1, wherein the elevator car comprises a guide, wherein the bogie of the ride vehicle comprises a bogie projection, wherein the guide is configured to capture the bogie projection of the ride vehicle.

6. The attraction system of claim 1, wherein the support comprises a first portion and a second portion oriented at an angle with one another, wherein the first portion and the second portion are configured to capture the cabin projection when the ride vehicle is in the loaded position.

7. The attraction system of claim 1, wherein the elevator path intersects an additional ride path of the attraction system, and wherein the ride vehicle is configured to exit from the elevator car onto the additional ride path.

8. The attraction system of claim 1, comprising actuators disposed on the elevator car and the ride vehicle, wherein the actuators are communicatively coupled to a control system of the attraction system, and wherein the control system is configured to instruct the actuators to drive the elevator car along the elevator path, to drive the ride vehicle along the ride path, and/or to move the cabin relative to the bogie.

9. The attraction system of claim 1, wherein the elevator car comprises a first elevator car sidewall and a second elevator car sidewall positioned a distance from one another, and wherein the cabin and the bogie are configured to be positioned between the first elevator car sidewall and the second elevator car sidewall when the ride vehicle is in the loaded position.

10. The attraction system of claim 9, wherein the support is one of a plurality of supports disposed on the first elevator car sidewall, wherein each support of the plurality of supports is positioned offset from one another on the first elevator car sidewall.

11. A method of operating an attraction system, comprising:

actuating, via a motion base, a cabin of a ride vehicle relative to a bogie of the ride vehicle, wherein the motion base is disposed between the cabin and the bogie, and wherein the cabin comprises a cabin projection and the bogie comprises a bogie projection;

directing the bogie along a ride path of the attraction system to engage the bogie projection with guides of an elevator car; and

actuating, via the motion base, the cabin to engage the cabin projection with a support of the elevator car, wherein the ride vehicle is in a loaded position while the support captures the cabin projection on at least two sides.

12. The method of claim 11, wherein actuating the cabin comprises actuating the motion base to orient the cabin such that the support of the elevator car is not in a path of travel of the cabin projection as the bogie is directed along the ride path to engage the bogie projection with the guides.

13. The method of claim 11, comprising actuating, via the motion base, the cabin relative to the bogie while the elevator car is driven along an elevator path.

14. The method of claim 13, wherein actuating the cabin comprises rolling, pitching, yawing, turning, extending, retracting, or any combination thereof, the cabin relative to the bogie via the motion base.

15. The method of claim 11, comprising actuating, via the motion base, the cabin to disengage the cabin projection from the support of the elevator car, and directing the bogie along the ride path of the attraction system to disengage the bogie projection from the guides of the elevator car.

16. The method of claim 11, comprising directing the elevator car along an elevator path of the attraction system.

17. A controller of an attraction system comprises a tangible, non-transitory, computer-readable medium having computer-executable instructions stored thereon that, when executed, cause a processor to:

actuate, via a motion base, a cabin of a ride vehicle relative to a bogie of the ride vehicle, wherein the motion base is disposed between the cabin and the bogie, and wherein the cabin comprises a cabin projection and the bogie comprises a bogie projection;

direct the bogie along a ride path of the attraction system to engage the bogie projection with guides of an elevator car; and

actuate, via the motion base, the cabin to engage the cabin projection with a support of the elevator car, wherein the ride vehicle is in a loaded position while the support captures the cabin projection on at least two sides.

18. The controller of claim 17, wherein the instructions, when executed, cause the processor to actuate the cabin, direct the bogie, or both, based on an input from a user, an input from a sensor disposed on the attraction system, or both.

19. The controller of claim 18, wherein the sensor is configured to detect an operating parameter, wherein the operating parameter comprises a position of the ride vehicle in the

attraction system, a speed of the ride vehicle relative to the ride path, a time that the attraction system is in operation, or any combination thereof.

20. The attraction system of claim 17, wherein the instructions, when executed, cause the processor to actuate the cabin, direct the bogie, or both, at a target speed, to a target position, or both.