CLAIMS:

1. A food and/or drink container, comprising:

an enclosure forming a space configured to receive a food and/or drink;

a display coupled to the enclosure; and

a processor communicatively coupled to the display, wherein the processor is configured to perform operations comprising:

receiving an indication of a current location of the food and/or drink container within an amusement park; and

causing the display to output imagery based on a theme of the current location.

2. The food and/or drink container of claim 1, wherein the processor is configured to perform operations comprising:

referencing data associating respective imagery to corresponding locations within the amusement park, wherein the data comprises a respective theme for each corresponding location;

selecting the imagery associated with the current location based on the data; and

adjusting the imagery output by the display in response to selecting the imagery.

3. The food and/or drink container of claim 1, wherein the current location comprises a first location, and the processor is configured to perform operations comprising:

receiving an indication of movement of the food and/or drink container from the first location to a second location;

causing the display to output additional imagery based on a second theme of the second location in response to the indication of movement to the second location; and

causing the display to maintain the imagery output based on the theme of the first location while causing the display to output.

4. The food and/or drink container of claim 1, comprising a sensor configured to determine a parameter associated with the current location, wherein the sensor is configured to transmit data indicative of the parameter to the processor, and the processor is configured to cause the display to output the imagery based on the data received from the sensor.

5. The food and/or drink container of claim 4, wherein the parameter comprises a signal received by the sensor, and the processor is configured to perform operations comprising:

determining a property of the signal; and

causing the display to output the imagery based on the property.

6. The food and/or drink container of claim 4, wherein the parameter comprises image data captured by the sensor, and the processor is configured to perform operations comprising:

identifying the image data; and

causing the display to output the imagery based on the image data.

7. The food and/or drink container of claim 1, wherein the display is configured to maintain presentation of the imagery in the absence of power being supplied to the display or the processor.

8. A refreshments container, comprising:

an enclosure defining an interior configured to receive refreshments;

a display coupled to the enclosure; and

a control system communicatively coupled to the display, wherein the control system is configured to perform operations comprising:

causing the display to present first imagery based on a first location within an amusement park of the refreshments container, wherein the first imagery corresponds to a first theme of the first location; and

causing the display to present second imagery based on a second location within the amusement park of the refreshments container, wherein the second imagery corresponds to a second theme of the second location, and wherein the display is configured to maintain presentation of the first imagery and the second imagery without utilizing power.

9. The refreshments container of claim 8, wherein the control system is configured to receive power from a power source and utilize the power from the power source to cause the display to present the second imagery.

10. The refreshments container of claim 8, wherein the display comprises magnetic particles configured to move within a vessel to adjust the first imagery or the second imagery presented via visualization of the magnetic particles through the vessel, and positioning of the magnetic particles in the vessel is maintained without utilizing power.

11. The refreshments container of claim 10, comprising a magnet, wherein the control system is configured to drive movement of the magnet based on the second location of the refreshments container to cause movement of the magnetic particles within the vessel.

12. The refreshments container of claim 8, wherein the control system is configured to perform operations comprising:

determining engagement between the refreshments container and a device of the amusement park, the device being separate from the refreshments container;

determining the second location of the refreshments container based on the device; and

determining that the second location and the second imagery are associated based on a theme of the second location and the second imagery.

13. The refreshments container of claim 8, wherein the display comprises a plurality of electrodes positioned at opposite sides of a vessel enclosing charged particles submerged in a fluid, the control system is configured to adjust a set of charges of the plurality of electrodes to move the charged particles within the vessel to present the first imagery.

14. A system, comprising:

a food and/or beverage container, wherein the food and/or beverage container comprises:

an enclosure defining a space for retaining a food or a beverage; and

a display coupled to the enclosure and configured to present imagery; and

a device of an amusement park separate from the food and/or beverage container, wherein the device is configured to engage with the food and/or beverage container, and the display is configured to adjust the imagery being presented in response to an engagement between the device and the food and/or beverage container, and wherein the device comprises a dispensing system configured to output the food or the beverage into the enclosure of the food and/or beverage container.

15. The system of claim 14, wherein the display comprises a plurality of interleaved image segments on a cylindrical base that is nested within a slotted cylindrical cover, the cylindrical base and the cylindrical cover are configured to rotate relative to one another via the device, and a first subset of the plurality of interleaved image segments is exposed by slots of the slotted cylindrical cover to form a coherent image while a second subset of the plurality of interleaved image segments is covered by a surface of the slotted cylindrical cover.

16. The system of claim 15, wherein at least a portion of the device is configured to insert into an opening of the enclosure to engage with the cylindrical base, and the device is configured to drive relative rotation between the cylindrical base and the cylindrical cover via engagement with the cylindrical base.

17. The system of claim 14, wherein the dispensing system comprises a control system configured to perform operations comprising:

determining a first engagement between the food and/or beverage container and the dispensing system;

outputting a product into the enclosure of the food and/or beverage container in response to determining the first engagement between the food and/or beverage container and the dispensing system;

determining a first time stamp associated with the first engagement between the food and/or beverage container and the dispensing system; and

causing the display to adjust the imagery being presented to indicate the first time stamp.

18. The system of claim 17, wherein the control system is configured to perform operations comprising:

determining a second engagement between the food and/or beverage container and the dispensing system;

determining a second time stamp associated with the second engagement between the food and/or beverage container and the dispensing system;

determining a duration of time elapsed since the first engagement between the food and/or beverage container and the dispensing system based on a difference between the first time stamp indicated by the imagery formed on the display and the second time stamp;

determining that the duration of time elapsed is greater than a threshold duration of time;

outputting the product into the enclosure of the food and/or beverage container in response to determining that the duration of time elapsed is greater than the threshold duration of time; and

causing the display to adjust the imagery formed on the display to form updated imagery to indicate the second time stamp.

19. The system of claim 14, wherein the food and/or beverage container comprises a control system configured to perform operations comprising:

determining the engagement between the device and the food and/or beverage container; and

causing the display to adjust the imagery being presented in response to determining the engagement between the device and the food and/or beverage container.

20. The system of claim 14, wherein the food and/or beverage container comprises a control system configured to perform operations comprising:

determining an engagement between the device and the food and/or beverage container;

incrementing a counter indicative of a number of engagements; and

causing the display to adjust the imagery to indicate the number of engagements.