CLAIMS:

1. A ticketing system, comprising:

1. a stick-on ticket comprising:

a stick-on ticket carrier;

a sticker comprising an identification tag and an adhesive layer, wherein the sticker is configured to be removable from the stick-on ticket carrier and adhered to another surface; and

a barcode comprising barcode information disposed on the stick-on ticket carrier; on a carrier region of the stick-on ticket carrier not covered by the sticker when the sticker is disposed on the stick-on ticket carrier;

one or more stick-on ticket printers, each stick-on ticket printer comprising:

a barcode reader configured to read barcode information from the barcode to associate the barcode information with a user account;

and print the barcode on the carrier region on demand in response to a stick-on ticket request, wherein each stick-on ticket printer comprises: an identification tag reader configured to read identification tag information from the identification tag, write identification tag information to the identification tag, or a combination thereof, to associate the identification tag with the user account such that the barcode and the identification tag are associated with the same user account; and

communication circuitry configured to communicate the barcode information and the identification tag information; and

a stick-on ticket control system coupled to the one or more stick-on ticket printers wherein the stick-on ticket control system stores instructions that, when executed, are configured to cause the stick-on ticket control system to:

receive the barcode information and the identification tag information from the one or more stick-on ticket printers;

store the barcode information and the identification tag information in association with the user account;

receive the barcode information or the identification tag information from a stick-on ticket reader associated with an amusement park; and

authenticate access to the amusement park based at least in part on the barcode information or the identification tag information read by the stick-on ticket reader.

~~2.~~ 2. The ticketing system of claim 1, ~~wherein the~~comprising a barcode reader ~~is~~ integrated within the one or more stick-on ticket printers to read the barcode information from the barcode.

~~3.~~ 3. The ticketing system of claim 1, comprising a barcode reader configured to read the barcode information from the barcode, wherein the barcode reader comprises a -mobile or hand-held device.

~~4.~~ 4. The ticketing system of claim 1, wherein the instructions, when executed, cause the stick-on ticket control system to authenticate access based on only one of the barcode information or the identification tag information.

~~5.~~ 5. The ticketing system of claim 1, wherein the instructions, when executed, cause the stick-on ticket control system to authenticate access to one or more post-park services outside the amusement park.

~~6.~~ 6. The ticketing system of claim 1, wherein the instructions, when executed, cause the stick-on ticket control system to authenticate ownership of the stick-on ticket, and in response to authenticating the ownership of the stick-on ticket, generate a replacement stick-on ticket.

~~7.~~ 7. The ticketing system of claim 1, wherein the instructions, when executed, cause the stick-on ticket control system to deactivate the stick-on ticket at a pre-determined time.

~~8.~~ 8. The ticketing system of claim 1, wherein the identification tag stores information related to a stick-on ticket design.

~~9.~~ 9. A method of ticketing, comprising:

receiving a stick-on ticket request for a stick-on ticket~~;~~, wherein the stick-on ticket comprises a sticker and a carrier region not covered by the sticker;

printing a barcode onto the carrier region on demand in response to the stick-on ticket request;

associating ~~a~~the barcode and an identification tag of the sticker of the stick-on ticket with a user to generate an associated stick-on ticket;

providing the associated stick-on ticket to the user;

reading information from the associated stick-on ticket at an attraction, wherein the information is associated with the user; and

authenticating access to the attraction based at least in part on the information.

~~10.~~ 10. The method of claim 9, wherein associating the user with the barcode comprises scanning the barcode using a barcode reader ~~integrated within~~communicatively coupled to a stick-on ticket printer.

~~11.~~ 11. The method of claim 9, wherein associating the stick-on ticket with the barcode comprises scanning the barcode using a mobile device.

~~12.~~ 12. The method of claim 9, wherein reading the information from the associated stick-on ticket ~~comprising~~comprises reading information from the barcode.

~~13.~~ 13. The method of claim 9, wherein reading the information from the associated stick-on ticket ~~comprising~~comprises reading information from the identification tag of the sticker.

~~14.~~ 14. The method of claim 9, comprising reading second information from a different portion of the associated stick-on ticket after the authenticating and not validating access to the attraction.

~~15.~~ 15. The method of claim 14, wherein the second information is from the barcode.

~~16.~~ 16. A stick-on ticket printer configured to print stick-on tickets, the stick-on ticket printer comprising:

a printer configured to print a barcode comprising barcode information on a stick-on ticket carrier~~;~~ comprising a sticker and a carrier region outside of a perimeter of the sticker or on an

opposing surface of the stick-on ticket carrier, wherein the printer is configured to print the barcode on the carrier region on demand in response to a stick-on ticket request;

a barcode reader configured to read the barcode to acquire barcode information;

an identification tag reader configured to read an identification tag of athe sticker associated with the stick-on ticket carrier to acquire identification tag information;

a processor configured to receive user information and associate the user information with the barcode information and the identification tag information to generate stick-on ticket information; and

communication circuitry configured to send the stick-on ticket information to a stick-on ticket control system.

17. 17. The stick-on ticket printer of claim 16, wherein the identification tag reader comprises a radio frequency identification (RFID) tag reader.

18. 18. The stick-on ticket printer of claim 16, wherein the identification tag reader comprises near field communication (NFC) tag reader.

19. 19. The stick-on ticket printer of claim 16, comprising a barcode reader configured to read the barcode to acquire the barcode information, wherein the barcode reader comprises an optical reader.

20. 20. The stick-on ticket printer of claim 16, comprising a user interface configured to permit entry of the user information.