

CLAIMS:

1. A ticketing system, comprising:
 - 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 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;
 - 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 information read by the stick-on ticket reader.

2. The ticketing system of claim 1, wherein the barcode reader is integrated within the one or more stick-on ticket printers.
3. The ticketing system of claim 1, wherein the barcode reader comprises a mobile or hand-held device.
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. 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. 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. The ticketing system of claim 1, wherein the instructions, when executed, cause the stick-on ticket control system to deactivate the stick-on ticket.
8. The ticketing system of claim 1, wherein the identification tag stores information related to a stick-on ticket design.
9. A method of ticketing, comprising:
receiving a stick-on ticket request for a stick-on ticket;

associating a barcode and an identification tag 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 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. The method of claim 9, wherein associating the user with the barcode comprises scanning the barcode using a barcode reader integrated within a stick-on ticket printer.

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

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

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

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

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

16. A stick-on ticket printer configured to print stick-on tickets, comprising:
a printer configured to print a barcode on a stick-on ticket carrier;
a barcode reader configured to read the barcode to acquire barcode information;

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

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

19. The stick-on ticket printer of claim 16, wherein the barcode reader comprises an optical reader.

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