CLAIMS

1. A freestanding kiosk having a front side and a rear side, the kiosk comprising:

a body for housing one or more internal components of the kiosk;

a first display on the front side of a top portion of the kiosk;

a second display on the rear side of a top portion of the kiosk;

wherein the second display is movable between a first position in which it is proximate the kiosk body and a second position in which it is spaced away from kiosk body; and

wherein the kiosk is provided with at least two wheels for transporting the kiosk.

2. A freestanding kiosk according to claim 1, wherein when the second display is in the second position, the second display is at a distance of between 200 millimetres and 300 millimetres from the kiosk body; and/or

wherein the kiosk is an interactive kiosk; and optionally.

wherein the kiosk further comprises a control unit configured to modify the output of the first display based on user input to the second display.

3. A freestanding kiosk according to any preceding claim, wherein the second display is a touch display; and or

wherein the second display faces in a rearward direction of the kiosk; and/or.

wherein the kiosk further comprises a base at a bottom portion of the kiosk body, and wherein the wheels of the kiosk are at the rear of the base; and optionally

wherein the base of the kiosk is substantially flat.

4. A freestanding kiosk according to any preceding claim, wherein the kiosk body extends at an angle relative to the ground, such that, in use, the top portion of the kiosk body is closer to a passenger than the bottom portion of the kiosk body; and/or

wherein the centre of gravity of the kiosk is in the bottom half of the kiosk; and/or.

wherein the second display is connected to an upper portion of the kiosk body by an articulated arm.

5. A freestanding kiosk according to claim 4, wherein the articulated arm has at least two degrees of freedom, preferably the articulated arm has at least three degrees of freedom, most preferably the articulated arm has four degrees of freedom.

6. A freestanding kiosk according to any one of claims 2 to 5, wherein the kiosk further comprises a front facing camera.

7. A freestanding kiosk according to any preceding claim, wherein the kiosk body defines an internal compartment and wherein the kiosk further comprises a power supply unit disposed in a bottom portion of the internal compartment of the kiosk body; and/or

wherein the kiosk complies with Static Stability Test (8.6.2.2) and/or the Relocation Stability Test (8.6.3) and/or the Glass Slide Test (8.6.4) and/or the Horizontal Force Test (8.6.5) of IEC 62368-1:2014 (2nd edition)*;* and optionally

wherein the control unit is configured to extract data from photographic or video imagery captured by the camera to verify the identity of a passenger.

8. A freestanding kiosk according to any preceding claim, wherein the kiosk further comprises one or more dispensing means; and optionally

wherein the one or more dispensing means comprises one or more of: a boarding pass printer, a bag tag printer, and a receipt printer.

9. A freestanding kiosk according to any preceding claim, wherein the kiosk further comprises one or more of: a document scanner; payment means; a card reader; a pin pad; a near filed communication (NFC) reader; a barcode reader; a fingerprint scanner; a lighting device such as a light emitting diode (LED); directional buttons; selection buttons; and an audio jack input; and optionally

wherein the lighting device comprises one or more light sources for illuminating the face of a passenger.

10. A freestanding kiosk according to any preceding claim, wherein the kiosk body has a substantially constant cross sectional shape along the height of the kiosk body; and/or

wherein the height of the kiosk body is at least six times greater than the width or depth of the kiosk body; and/or

wherein the height of the kiosk is at least four times greater than the width and length of the base.

11. A freestanding kiosk having a front side and a rear side, the kiosk comprising:

a body for housing one or more internal components of the kiosk;

a display on the front side of a top portion of the kiosk;

wherein the kiosk is provided with at least two wheels for transporting the kiosk.

12. A freestanding kiosk having a front side and a rear side, the kiosk comprising:

a body for housing one or more internal components of the kiosk;

a first display on the front side of a top portion of the kiosk;

a second display on the rear side of a top portion of the kiosk;

wherein the second display is movable between a first position in which it is proximate the kiosk body and a second position in which it is spaced away from kiosk body.

13. A method of manufacturing a freestanding kiosk comprising the steps of:

providing a body for housing one or more internal components of the kiosk;

providing a first display on the front side of a top portion of the kiosk;

providing a second display on the rear side of a top portion of the kiosk;

wherein the second display is movable between a first position in which it is proximate the kiosk body and a second position in which it is spaced away from kiosk body; and

providing at least two wheels for transporting the kiosk.

14. A method of manufacturing a freestanding kiosk comprising the steps of:

providing a body for housing one or more internal components of the kiosk;

providing a display on the front side of a top portion of the kiosk; and

providing at least two wheels for transporting the kiosk.

15. A method of manufacturing a freestanding kiosk having a front side and a rear side comprising the steps of:

providing a body for housing one or more internal components of the kiosk;

providing a first display on the front side of a top portion of the kiosk;

providing a second display on the rear side of a top portion of the kiosk;

providing a second display which movable between a first position in which it is proximate the kiosk body and a second position in which it is spaced away from kiosk body.