32" Free Standing Kiosk - Modern

Manual v1 May 2016

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Thank you for purchasing the Modern 32" Free Standing Kiosk

The 32" Kiosk is one of a range of products we offer specific to the heritage marketplace. We are confident that we have other products you will find useful and look forward to dealing with you again soon.

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1. Specifications

PC

CPU	Intel i5 4570 @ 3.2Ghz 4 core
RAM	4GB DDR III 1333RAM
HDD	128GB SSD
Graphics	HD4600
Interface	4 USB Ports. 1 10/100/1000m Net Port, Integrated wireless card, Sound Card
Motherboard	Intel H61
PC Power Adapter	DC Power
Operating System	Windows 7

TouchScreen

Touch Points	10 Points
Type	Capacitive Touch
Brightness	500 cd/m2 or 450 cd/m2
Angle	89°/89°/89°/89°
Contrast	3000:1 or higher
Backlight tube life	More than 40,000 hours
Operating Temperature	0-50°c
Response Time	6ms
Max Resolution	1920x1080
Dot Pitch	0.297

2. The Kiosk

The Kiosk is comprised of two segments, the Screen and the Stand. The Screen is a 32" all-in-one touchscreen PC solution; this has been mounted to a custom stand which allows the use of either speakers or headphones (if required).

2.1 The Screen

The All-In-One 32" Touchscreen;

1. Wireless Antenna
(connect if required)
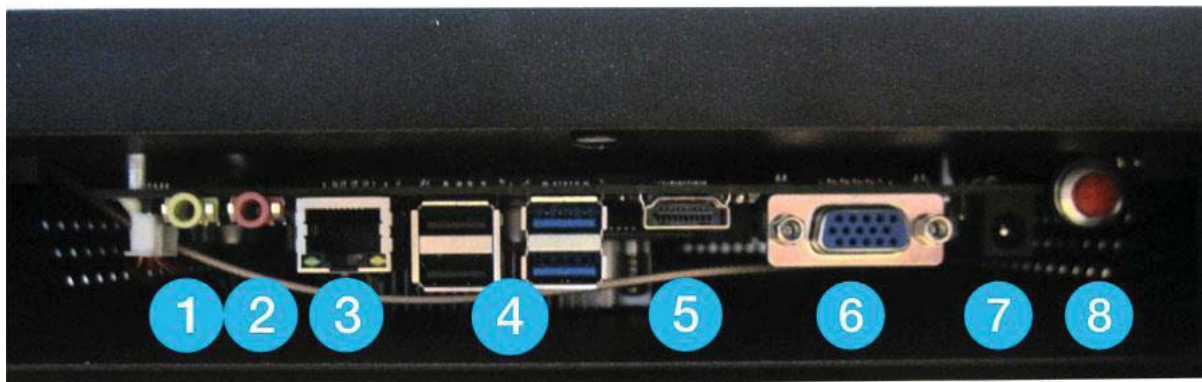**2.** Locked Compartment
(*Keys Supplied*)

2.2 Locked Compartment

The 32" screen has access to inputs located on the right within a lockable compartment.

1. Compartment Lock

Once opened you have access to the screen inputs;

1. Audio out 3.5mm

2. Mic In

3. Ethernet port

4. 2x USB | 2x USB 3.0

5. HDMI

6. VGA

7. Power in (in kiosk mode power is hardwired via base, this Power in is left empty)

8. PC start/shutdown button

The Red button **(8)** is the PC start/shutdown button. To start the touchscreen simply press the red button.

2.3 Auto Shutting down/starting up

We suggest using Windows Task Scheduler to set automatic shutdown/startup times for the screen if required. There are a number of guides available online regarding this.

2.4 The Base

Power is connected to the Kiosk via an IEC plug located at the rear of the Kiosk stand.

For specific models there may be a switch to enable/disable the speakers beside the power input.

There may also be a master volume control to increase/decrease speaker volume.

Note: In such a setup audio is always played via headphones whether the speakers are on or off.