



i-Touch V15



Interactive Through-Glass kiosk with 15" display.

Our innovative design for this Through Glass kiosk, means that there is no installation. It is not necessary for you to have the through glass sensor bonded to your shop front window, and the kiosk unit needn't be permanently installed in one location.

The units design means that it has a slight forward tilt, so that you simply drop the unit in place, against your window, and members of the public have access to all of your products and services outside of normal business hours.

The v15 kiosk unit allows full flexibility, while maintaining a wealth of functionality. Weight: 20Kg

Physical Specifications

<i>Dimensions (WxHxD)</i>	TBA x TBA x TBA	<i>Operating Environment</i>	-25 to 40 Degress
<i>Weight</i>	20Kg	<i>Audio</i>	2 + 2 Watts
		<i>RTB Warranty</i>	1 Year
		<i>Build Material</i>	Powder Coated Steel and Plexiglass
		<i>Fixing Details</i>	TBA

<i>Manufacturer</i>	Future Generation	<i>Controller Model</i>	Titan TTN3-ADA-LQ150X1LGN2
<i>Viewing Angle</i>	TBA	<i>Colours</i>	16.7 Million
<i>Control Type</i>	OSD	<i>Contrast</i>	350:1
<i>Resolution</i>	1024x768	<i>Brightness</i>	260 Cd
<i>Cable Connector</i>	15 pin D-Sub / Dvi	<i>Backlight</i>	35,000 Hours Typical

Power Specifications

<i>Power Supply</i>	210-240 Volt AC
<i>Power Consumption</i>	40 Watts Normal
<i>Power Rating</i>	80 watts

PC Specifications

<i>Processor</i>	Pentium 4 (2.8ghz)	<i>Memory</i>	256mb
<i>Hard Disc Drive</i>	80Gb		

Special Comments

Meets DDA Requirements



i-Touch V15 Pictures



1. Choose a location and unpack the unit.
(DO NOT leave the unit free standing)

2. Place the kiosk against the Window.

3. Plug the cables in and your kiosk is ready for people on the street to use.