LCD HAND SANITISER DISPLAY

Protect your Staff and **Customers** with our Unique **Hand Sanitiser Stations**

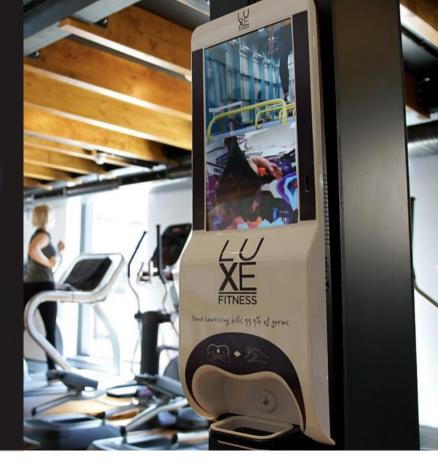
Screen Size(inch): 22"

Capacitive Touch Wall Mount & Freestanding Kiosk











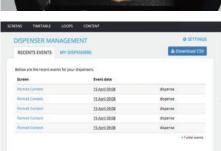
Auto - Dispenser

Auto Dispense via the built-in IR Sensor, clean, safe & completely touch free to avoid cross infection. Number of Dispensing times can be adjusted to 1,2,3 or 4



3.6L Internal Reservoir

Volume: 3600ml - provides 9000 Pumps. Number of Dispensing times can be adjusted to 1,2,3 or 4. Optional Dispenser heads providing; hand foamer at 0.4ML, 1ml, 1.5ml



Cloud Digital Signage & Pump Reports

Display, Schedule & upload Media Content instantly, including the Latest WHO & NHS England Media Content. View Pump usage and set notifications when it's running low.





Floor Standing or **Wall Mounted**

Fixing points make wall mounting installation an a easy solution, or Optional Extra floor stand for a more mobile freestanding solution





PCAP Touch

The 10 Point Touch
Screen offers a safe &
sanitised display, ideal
for Visitor Management Systems, or
online links to the
Latest WHO & NHS
England websites, or
your own websites.



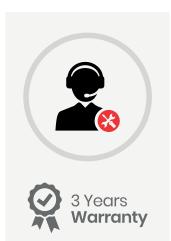
Easy Maintenance & Cleaning

Die cast plastic moulded design, makes it easy to clinically wipe free & clean. Removal & installation of the internal Reservoir for Foamer refills, just take minutes.



Independent 4G Connection

4G enabled so no network restrictions or Wi-Fi issues. However Ethernet & Wi-Fi Options are included



3 Years Warranty & Remote Support

On-Site Swap Out Warranty backed by a 3 Years Remote Software Service Pack & Support. Remote dashboard monitoring & TeamViewer Commercial License

DIGITAL SIGNAGE CMS WITH DISPENSER USAGE REPORTS & REFILL ALERTS



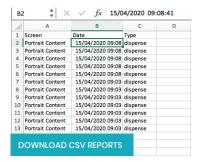


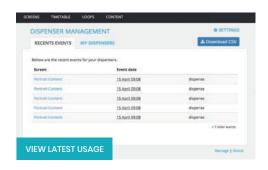
We are pleased to work in parnership with Now Signage, a leading Cloud Digital Signage CMS provider. A simple and reliable system to remotely manage and publish your content to a network of screens. The system fully integrates with the display with smart alerts and reporting.

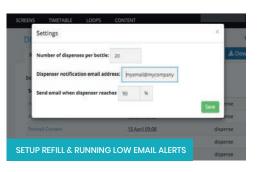
Simply activate the Free Dispenser Management app on Now Signage and then it will send automatic updates to your account to notify you when your dispenser is running low or requires a refill of sanitiser solution. Download usage reports in CSV format for full control.

FREE DISPENSER MANAGEMENT APP









Hand Foamer Sanitiser ALCOHOL FREE



SteriZar Foamer solution is an Alcohol Free advanced hand sanitiser that is manufactured to contain one of the fastest acting and most powerful germ killing properties available today, being effective within 30 secs and killing 99.999% of bacteria, yet still providing a soft and safe feel to the skin.

Using the latest Advanced Barrier Technology SteriZar not only provides rapid kill against Bacteria and viruses, but provides a residual barrier onto the hands that continues to work for at least 6 hours after the initial application.

Features & Benefits

- Excellent Sanitiser
- ✓ Kills 99.999% of Bacteria in 30 seconds
- Alcohol Free & Non Flammable
- ✓ Leaves Hands bacteria free for up to 6 Hours
- Tested Food safe

- Skin Safe
- Multiple applications will not dry out your skin
- Safe for children and people with sensitive skin
- Halal Certified
- Effective even when dry

Specification

Panel Size	21.5 inch LCD	Material	Plastic/Metal Housing
Display Ratio	16:9	Installation	Wall Mount or Floor Stand
Resolution (Pixels)	1920x1280	Unit Size	1165*368*160mm
Colour	16.7M	Image Resolution	5000 x 5000p Max
Pixel Pitch (mm)	0.3(H)x0.3(V)	Video Resolution	1920X1080P HD video
Brightness (nits)	450cd/m2	Speaker	2 x 3W
Contrast	1000:1	Remote Controller	IR Remote Controller
Viewing Angle	1780 /1780	Menu Language	English, Germany &Others
Life (hours)	50000	Power Supply	100-240V AC
Operating System	Android OS 6.0	Power	35W
CPU	Allwinner A83T, 1.0 - 1.5GHz	Working Temperature	0oC~60oC
Memory	1GB	Storage Temperature	-20oC~80oC
Storage	8GB	Working Humidity	85%
Interface Connections	USB & RJ45 Network	Standard Colour	White