

HDi vendo protect

The new HDi interactive hand sanitiser kiosk combines the possibilities of an interactive touchscreen solution with the protection of a contactless, automatic hand sanitiser. The integrated touchscreen offers a natural touch experience at any sale or information point. Any hand sanitiser can be refilled easily just by unlocking and opening the kiosk.



Full HD 1080



PCAP touch technology



Touch-free stand



Automatic dispensing system



Features

- 21.5" touch screen
- Full HD 1080
- PCAP touch technology
- Android operative system
- Support Wifi - LAN
- Multimedia player
- 1000 ml capacity
- Automatic dispensing system
- Discharge mode: spray, foam, dripping soap

DISPLAY PARAMETERS

Size	21.5 inch TFTLCD
Effective display area	476.64 (H) × 268.11(V) mm
Screen ratio	16:9
Resolution	1920 (RGB) × 1080px
Brightness	280 cd/m ²
Contrast	4000:1
View Angle	89/89/89/89(TyP.)(CRX≥10)
Response time	6ms
Touch	Optional PCAP touch

HARDWARE CONFIGURATION

CPU	Android quad core - Main frequency1.3GHz.
RAM	1G DDR3
Built-in memory	EMMC 8G
Decoding resolution	Maximum support 1080P
USB socket	2
Network Interface	RJ45 10/100M Network adaptation, Support WIFI, Wireless peripheral expansion*1
Audio output	Dual-channel stereo audio output
Video format	MPEG2, AVI, MP4, DIV, TS, TP, TRP, MKV MOV, DAT, ASF, WMV, RM, RMVB
Image Format	JPEG, PNG

ELECTRONIC DATA

Input voltage	AC100-240V 50/60HZ
Sensor voltage	AC 6V
Rating power	20W

DISINFECTION MACHINE CONFIGURATION

Product capacity	1000ml
Discharge mode	Spray, foam, dripping soap
Ultraviolet	Ultraviolet disinfection

PACKING LIST

Equipment	21.5 inch Intelligent display automatic sterilizer
Packaging materials	Carton, Pearl cotton, PE bag
Accessories	WIFI antenna, key * 2

PACKING INFORMATION

N.W. (with stand)	34.5KG
G.W.	39.5KG
Carton dimension	Panel: 1153 * 192 * 472 mm Stand: 720 * 470 * 60mm Pillar: 153 * 179 * 250 mm

CAUTION

1. Make sure that the socket used is well grounded and connected to the power source away from high-power equipment.
2. Keep the power supply stable, and do grounding protection to avoid lightning strikes.
3. Do not squeeze the touch area of the whole machine shell or cabinet shell
4. Non-professionals are forbidden to touch the internal circuit of the whole machine to avoid electric shock or damage to the circuit.
5. Avoid using or storing in strong magnetic, high temperature, high humidity, high acid / alkali / salt environments.
6. Keep away from flammable materials, gas and dust.