

PRODUCT SHEET

21,5inch Sanitizer Displays - Android 7.1



MAIN FEATURES:

- LCD panel 1920x1080 pixels
- Internal HD videoplayer 1080P
- Rooted Android 7.1 / RK 3288
- Internet access by WIFI / 3G / LAN
- RAM 2GB - Internal Memory: 16GB
- Internal Speaker 2x2W
- Auto Dispenser
- Metal enclosure with waterproof protection
- Portrait & Landscape display mode
- Indicator light - Signal reminds user to add sanitiser
- Auto-dispenser for hand sanitizer still working even when shut down and no power.

USAGE:

This Sanitizer Display can be used in an environment where hygiene is important and is therefore ideal for public spaces. Hygiene is very important in order not to transmit diseases and bacteria to others, such as the Corona virus. Washing your hands regularly with soap and water avoids cross infection, however in public spaces soap and water are not always at hand. The Sanitizer Display enables you to disinfect your hands very easy and avoid transmitting bacterias. At the same time it can display important health messages or adverts. The Display includes a hand sanitizer to clean your hands and has an internal Auto Dispenser and Plastic Drip Tray.

When you place your hands in the opening of the display, the sensor will detect your hand, the light will turn green and gives the exact amount of disinfectant gel. Light will show hand gel volume in 3 different colors, full, medium or empty. When refill is needed, it is easily detected.

In public spaces such as retail shops and even more where food is, hygiene is very important. In an environment where you can order food at f.e. a self service kiosk, the Sanitizer Display is an excellent recommendation. The screen is available in Touch & Non Touch.

Also in gyms, it's important to exercise on clean machines, this prevents transmitting diseases and bacterias. Make sure your customers disinfect their hands before using your fitness equipment. Clean hands means clean machines!

Additionally, we can provide you our Signage Software (SignControll) with online CMS system (standard not included, find more information on the last page). We can also install your software on the devices for larger order quantities.

The Display has a Rooted Android 7.1 operating system with a RockChip RK3288. The screen is waterproof and is available in two kind of options, Wall Mount or with Floor Stand.

Optional we can produce this screen with an internal battery and camera.



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OPTIONAL:

- Touchscreen
- Battery Pack
- 4G module
- Camera
- Free Standing Kiosk
- WallMount
- 15.6inch Display

MAIN PURPOSE:

- POS
- Hotels
- Public Information Display
- Hospitality
- Self-Service Kiosk
- Gyms
- Retail shops (supermarket, bakery etc.)
- Public Transportation
- Restaurants

ARTICLE NUMBERS 21.5INCH:

ArtNr: RS-215SDCAZ-AIO-(T)-OS7.1-RK3288

- WallMount
- Non Touch or Touch

ArtNr: RS-215SDUAZ-AIO-(T)-OS7.1-RK3288

- Free Standing Kiosk
- Non Touch or Touch

Screens are also available in 15.6inch!



WallMount Display

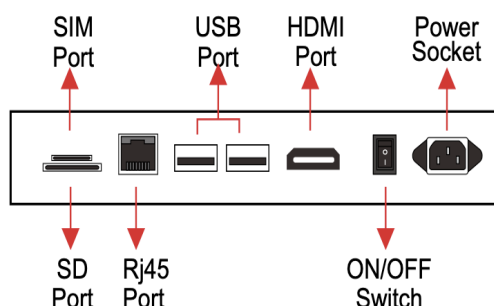
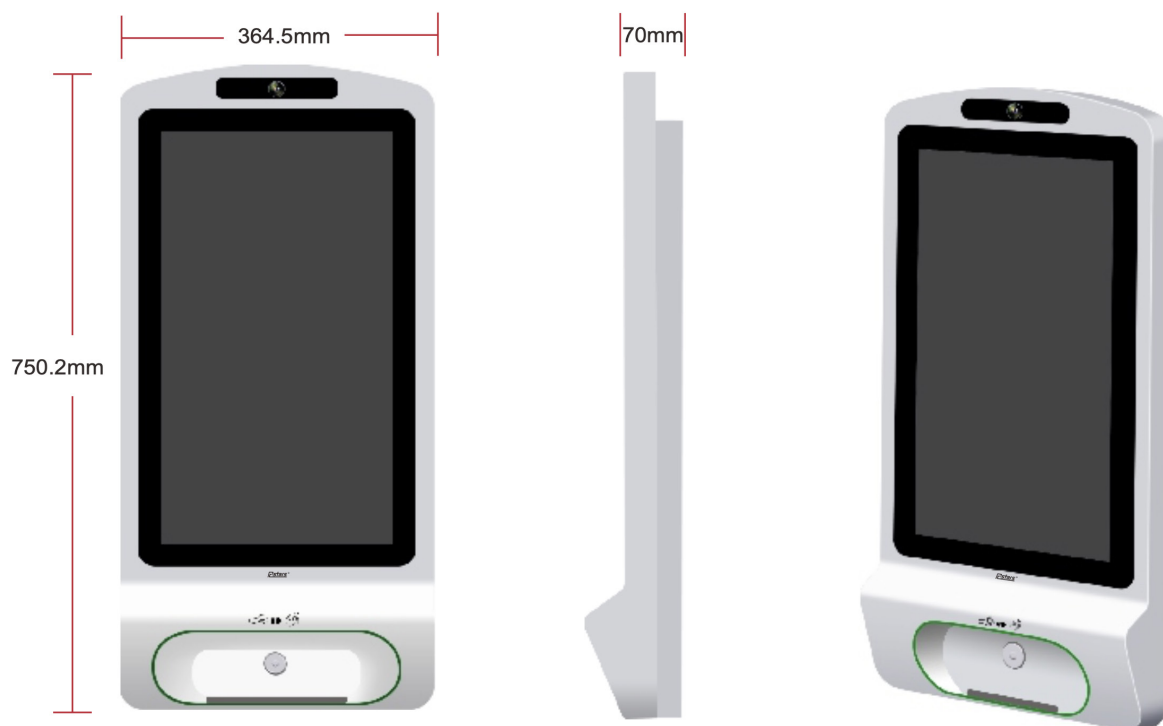
Free Standing Kiosk

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SPECIFICATIONS:

| | | | | | |
|-----------------------|-------------------|--|--------------------|-----------------------------|---|
| PANEL | Panel Model | 21.5inch TFT LED | HDMI DISPLAY | Output Mode | HDMI 480P |
| | Max Resolution | 1920x1080 | | HDMI 576P | |
| | Aspect Ratio | 16:09 | | HDMI 720P 50Hz | |
| | Pixel Pitch | 0.24825x0.24825 | | HDMI 720P 60Hz | |
| | Viewing Angle | 89/89/89/89 | | HDMI 1080I 50Hz | |
| | Contrast Ratio | 3000:1 | | HDMI 1080I 60Hz | |
| | Brightness | 250cd/m² | | HDMI 1080P 24Hz | |
| | Response Time | 18ms | | HDMI 1080P 50Hz | |
| | Display Area (mm) | 476.64x268.11mm | | HDMI 1080P 60Hz | |
| | Panel Size(mm) | 495.6x292.2x8.6mm | | ON-SCREEN DISPLAY LANGUAGES | English, French, German, Italian, Polish Russian, Simplified Chinese, Spanish, Turkish, Arabic, Japanese, Traditional Chinese etc. |
| Screen Weight | 1.67Kg | | | | |
| Lamp Type | WLED | | | | |
| INTERNAL MEDIA PLAYER | CPU | Quad-core ARM Cortex-A17, 1.8GHz | DISPLAY MODE | Portrait & Landscape | |
| | GPU | ARM Mali-T764 | | | |
| | RAM | 2/4GB DDR3 | TOUCH | PCAP Touch | |
| | ROM | 8/16 GB Flash | POWER | Mains Power Consumption | AC 100-240V, 50-60 Hz |
| | OS | Android 7.1 | | | 25 W |
| CONNECTOR | USB 2.0 | X1 | DIMENSION & WEIGHT | Machine Size | |
| CONNECTIVITY | WiFi | Built-in WiFi 802.11B/G/N | | Machine Weight | |
| | | | | Carton Size | |
| FILE SUPPORT | Video | H.264, MKV, WMV9, MPEG 1/2/4, HD Divx, Xvid, RM/RMVB; | | Carton Weight | |
| | Image | BMP/PNG/GIF/JPEG | | | |
| | Audio | MP3,WMA,WAV,EAAC+, MP2 dec, Vorbis (Ogg), AC3, FLAC, APE, BSAC | OTHER | Regulatory Approvals | CE, FCC, ROHS |
| | Scrolling Text | txt | | Warranty | 1 year warranty |
| | | | ACCESSORIES | Included | Power supply, Tools and Screws |



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SIGNAGE SOFTWARE:



SIGN CONTROL

Signage App + CMS Platform

If you want to push new presentations to your screen and if you want have remotely controll and manage your screens online: use "SignControl"-software.

In short:

- You/We can install on the Android/Windows (Touch)screens the "SignControll App".
- This app communicates with online platform "Sign Control".
- You can login in this online platform, with your own login details. You will login on your own page.
- Online platform you can find in the sub-pages:
 - Devices:
See all you screens in the field; currently status / what it is playing / scheduled playing / add/change presentation
 - Presentations:
See all your created presentations
Create a new presentation in the online platform. In this editor you can choose any layout size / resolution / ratios. You can drag and drop; pictures / video / ticker-info lines, touchscreen layers, slideshows, shapes, weather, online xml data grabbing from external server, queuing, date, time, clock, agenda, room booking. And many more!
 - Scheduler:
Put your presentation(s) in a agenda to schedule your presentations (per timing, like minuts, hours, days, months etcetera)
Push the presentations to group of screens, based on meta-tags (f.i. region, branche type, kind of position in store, type of client, etcetera)
 - Logging/Analysis:
Extract logging information from the system, to analyse which content has been playing on a period of time. Which pages have been touched, which videos have been viewed, which products have been looked up for by the customers.
 - Users:
You can make multiple users in the online platform system, and give them restrictions when they login to the system. (role-management).
 - Dashboard;
Overview of all players and summeries of status / errors / etcetera.

Always content on screen:

the iChannel app will "ping" with the server and checks if there is any new content. If new content is available, it will download the presentationto the internal memory, and will play the new content when it is fully downloaded. Also when screen has no internet at a certain period, it will always play the last downloaded presentation.

Screen+App is AutoStart+Play:

It is all retail proof; screen will power on once the powercable is plugged in the AC socket and App will start automatically and play your presentation. With special combination, the adminstrator can go out of the presentation (also with PIN code).