



Digital Signage is the remote-controlled distribution and playback of digital content (TV programs, advertising, menus, and every sort of information) on networks of displays. These displays can range from digital billboards to much smaller screens, either at a single location or across multiple sites. It's all about targeting the audience with relevant information. Digital signage enables users to display their messages more dynamically and targeted.

RCSTARS has demonstrated a Digital Signage application on android platform. The application provides the features of updating the content from remote web browser, playback of video content, image, HTML web pages and scrolling text messages.

#### Key Features:

- Android 7.1 operating system
- Rockchip RK3288 Quad-core CPU
- 2/4GB DDR3 + 8/16GB Flash
- 802.11 b/g/n internal Wifi
- 3G/WIFI/WLAN Network connection
- Remote Management Software
- Portrait & Landscape display mode
- 1080P Display output
- Auto - Dispenser
- Waterproof
- PCAP Touch Screen (option)
- Battery (option)
- Camera (option)
- Free Standing Bracket (option)
- Replaceable Drip Trays 5000ML Volume
- Indicator Light for Sanitiser

#### Designed for:

- POS
- Hotel
- Self-service Terminal
- Public Information Display
- Hospitality
- In-vehicles And Transportation

## RCS-220SDUAZ



### Specifications

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