

32" Battery Powered Portable Touch Display

SVRCS-320MVTAZ-PCAP



Digital signage refers to the remote management and display of digital content—such as TV programs, advertisements, menus, or other information—across a network of screens. These screens can range from large digital billboards to smaller displays, located either in a single venue or across multiple sites. Its primary goal is to deliver relevant, targeted messages to the intended audience in a compelling and dynamic way.

Assured has developed a digital signage application for the Android platform, offering robust functionality and ease of use. The application allows users to remotely update content via a web browser and supports playback of videos, images, HTML web pages, and scrolling text messages. This solution ensures seamless communication and dynamic content delivery across various display networks.

Key Features:

- Android 13 Operating System
- A527, eight-core, up to 1.8GHz
- 4GB LP DDR4 + 32GB Flash
- 802.11 a/b/g/n/ac/ax Internal Wi-Fi
- 4G/Wi-Fi/WLAN Network Connection
- Remote Management Software
- Portrait & Landscape Display Mode
- 1080P Display Output
- · Capacitive touch

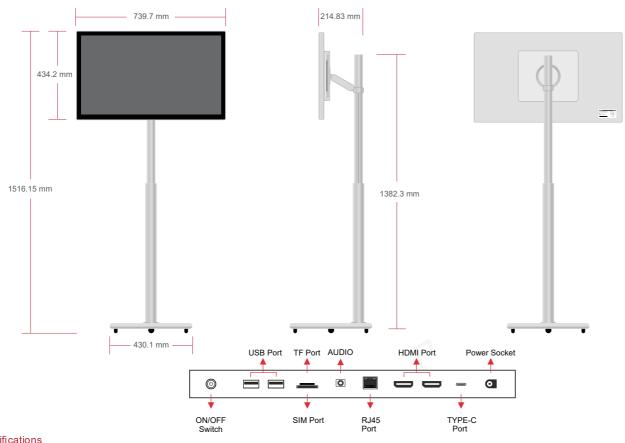
Key Features:

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



32" Battery Powered Portable Touch Display

SVRCS-320MVTAZ-PCAP



\sim				••					
8	n	Δ	CI.	Ħ	ca	tı		n	C
\circ	ν	ᆫ	u	ш	uа	u	U	ш	J

Opecinications					
PANEL	Panel Model Max Resolution Aspect Ratio Pixel Pitch Viewing Angle Contrast Ratio Brightness Response Time Display Area (mm)	32 inch TFT LED 1920×1080 16:09 0.36375×0.36375 89/89/89 1400:1 500 cd/m ² 6.5 ms 698.4×392.85 mm	HDMI DISPLAY	Output Mode	HDMI 480P HDMI 576P HDMI 720P 50 Hz HDMI 720P 60 Hz HDMI 1080I 50 Hz HDMI 1080I 60 Hz HDMI 1080P 24 Hz HDMI 1080P 50 Hz HDMI 1080P 60 Hz
INTERNAL MEDIA PLAYER	Panel Size (mm) Screen Weight Lamp Type CPU	727.4×429×227 mm 4.8 kg WLED A527, eight-core, up to 1.8GHz	ON-SCREEN DISPLAY LA	English, French, German, Italian, Polish, Russian, Simplified Chinese, Spanish, Turkish, Arabic, Japanese, Traditional Chinese etc.	
INTENNAL WEDIA FEATER	GPU	ARM G57 MCI GPU supports OpenGLEs 3.2/2.0/1.1, Vulkan1.1/1.2/1.3, and openCL2.2 LP DDR4 4GB 32GB Android 13	DISPLAY MODE		Portrait & Landscape
	RAM ROM		TOUCH		Capacitive Touch
0011150705	OS		POWER	Mains Power Consumption	DC 12 V 41 W
CONNECTOR	USB 2.0 USB 3.0 TF Card	×1 ×1 ×1	SOUND	Built-in Speakers	2×5 W
	SIM Card (optional) AUDIO RJ45 HDMI (output) HDMI (input)	×1 ×1 ×1 ×1 ×1	DIMENSION & WEIGHT	Machine Size Machine Weight Carton Size Carton Weight	739.7×430.1×1516.15 mm 22.5 kg 1270×470×560 mm 29.5 kg
	TYPE-C	×1	OTHER	Regulatory Approvals Warranty	CE, FCC, ROHS 1 year warranty
CONNECTIVITY	LAN WiFi 4G (Optional)	10M/100M/1000M Built-in Wi-Fi 802.11 a/b/g/n/ac/ax LTE	ACCESSORIES	Included	Remote Control, Power supply, User manual, Keys, Screws
FILE SUPPORT	Video	VP9, H.265 4K60, H.264 4K30, (AVS/AVS+, VP8, MPEG1, MPEG2, MPEG4, XVID, H263, Sorenson			

BMP/PNG/JPEG etc.

MP3, OGG, FLAC, APE, AAC, AMR, WAV, DSD, G729, ALAC, ATRAC, OPus