

VESA Mount Large Format ReAX Controller Touch Panels



Aurora's RXT-10VS, RXT-15VS and RXT-21VS is a ReAX enabled Touch Panel Devices featuring a powerful ReAX Control and Automation Engine.

Features:

- Intelligent Kiosk
- 4K Digital Signage Capabilities
- Streaming Video for Security
- Email Alerts
- Portrait or Landscape Mounting
- Available in Black or White
- Made in the USA
- Embedded ReAX Control for Automation & Integration with Third-Party Devices and Access Systems
- Customizable Web Pages

ReAX offers state-of-the-art digital signage capabilities, security features and control systems integration. ReAX Core Studio allows the average user to create his or her desired interface using the studio's intuitive tools. For ultimate flexibility, you can import your own HTML, CSS, or JavaScript code to design a highly customized interface. Even with no coding experience, ReAX Core Studio allows the average user to create his or her desired interface using the studio's intuitive tools

Technical Specifications

Model Name	RXT-10VS	RXT-15VS	RXT-21VS
Technical			
CPU	RK3399 Cortex Six core Processor 1.8GHz/1.4GHz		
RAM	4GB DDR3		
ROM	32GB eMMC Flash		
OS	Android 9		
Screen Size	10.1"	15.6"	21.5"
Video Resolution	1280x800	1920x1080	1920x1080
Brightness	350cd/m²		
Contrast Ratio	800:1	1000:1	1000:1
Aspect Ratio	16:10	16:9	16:9
Active Display Area	136.8 x 219 mm	343.2 x 192.6mm	479 x 270.5mm
Video Format	H.265, VP8, RV, WMV, AVS, H.263. MPEG4, HTML5, Flash 10	H.265, VP8, RV, WMV.AVS, H.263, MPEG4, up to 4K2K decoding, HTML5, Flash 10	
Audio Format	MP3 / WMA / AAC etc.		
Image Format	JPEG, BMP, PNG		
Speaker	2W x 2	3W x 2	3W x 2
Wi-Fi	2.4GHz, 5GHz / EIRP <0.1mW		
Ethernet	1G LAN PoE		
HDMI	HDMI 2.0 Output		
USB	(1) USB Type C, (1) USB 3.0		
Removable Media	SD Card, SIM Card (4G Option)		
Audio	3.5mm Stereo Line Out		
Mechanical			
Color	Black (add -B), White (add -W)		
Dimensions (L x W x H)	258 x 27 x 175mm	392 x 241.6 x 29.6mm	597 x 321.2 x 35.5mm
Weight	700g	1.4Kg	3.8Kg
VESA	VESA 75	VESA 75	VESA 100
Power Supply	12VDC, PoE	12VDC, PoE+	12VDC, PoE++
Power Consumption	11W	15W	32W
Operation Temperature	Operating: 32° F to 100° F (0 °C to 50 °C)		
Storage Temperature	-4° F to 122° F (-20° C to 50° C)		
Relative Humidity	Operating: 20% - 80%; Storage; 10% - 95%		
Warranty	3 Year Limited		
Package Contents			

Note: Specifications subject to change without notice.

Recommended Accessories:

APS-2

Adjustable Pole Stand
with Base Battery
Compartment



DTM-1

Desktop Mount



WMT-1

Wall Mount

