

SRMHTP-23.6G-24RND

23.6" Round Touchscreen



- 23.6" P-Cap Touch Screen (Projected Capacitive) Multi-Touch
- TRU-Touch Technology
- 1280 (H) x 1280 (V) Resolution
- 1:1 Aspect ratio
- Active area 599.424 (H) x 599.542 (V) mm
- Zero-Bezel Enclosure; Seamless, All-Glass Front
- 24VDC Operation with included Adapter
- HDMI, DVI, DisplayPort Inputs
- 3-Year Warranty

23.6" ROUND TOUCHSCREEN DISPLAY WITH MULTI-TOUCH (PCAP)

Looking for a new way to help attract attention to your video screens? Are you searching for a unique way to display your digital signage? Our SRMHTP-23.6R-24RND are 23.6" Projected Capacitive Touchscreens feature a one-of-a-kind circular LCD screen. It is built with our dedicated TRU-Touch Technology for enhanced multi-touch functions. This TRU-Vu 10 Point P-Cap round Touchscreen Display features 1,500 nits brightness and a 1:1 aspect ratio. They utilize state-of-the-art LED backlights. The Bezel-less front panel has an all glass front which simplifies cleaning. Furthermore, this model features a rugged steel enclosure with 400×400 VESA mount pattern.

RUGGED INDUSTRIAL P-CAP TOUCH SCREEN DISPLAYS WITH TRU-TOUCH TECHNOLOGY

The SRMHTP-21.6R-24RND touch screens are extremely rugged. For instance, we build them with true industrial-grade components. Furthermore, they receive our exclusive TRU-Touch technology. The TRU-Touch process ensures that the outer surface of the touch display are scratch-resistant. This offers not only protection to the display, but helps retain the image clarity, allowing optimal performance in challenging applications. TRU-Touch provides reliable response through water and liquids, extreme temperatures. In addition to a bare finger it can also be activated with not only surgical gloves or thin cotton gloves, but some thicker gloves as well. The bezel-less steel enclosure will ensure shock and vibration resistance for this rugged p-cap 23.6" inch touch panel. Secondly, P-Cap enables multi-touch activation (simultaneous input from two or more fingers).

TRU-VU TOUCH SCREENS DEPLOYED WORLDWIDE

We deploy our Touchscreens in a wide range of demanding industries. For example, digital signage, museums, kiosks, amusement parks, sports stadiums, and entertainment benefit.

Our specialty is providing Sunlight Readable monitors and touch-screens for challenging environments. However demanding your application may be, we will provide the very best solution. Our vast client base shows our versatility in providing the very best Sunlight Readable Monitors in the industry. What is a sunlight readable monitor? To learn even more- watch this video. View our entire line of Touch Screen Monitors.

OUR EXPERTS ARE READY TO HELP YOU FIND THE RIGHT TOUCHSCREEN

With over 200 LCD monitors and touch screens on our site, selecting frameless monitor or touch screen solution may be a bit overwhelming. To help narrow-down the choices, check out our [Advanced Search Tool](#). For example, this enables you to

filter by features important to you. See all monitors and touch screens with no bezel, or view large 21"+ monitors and touch screens. TRU-Vu can provide modified or Custom OEM LCD Displays. Private Label Monitors are also an option if you have very specific requirements.

Finally, our team members are ready to help! We can determine the exact solution that will meet your specific needs . Certainly, TRU-Vu will help provide crystal-clear images for your operating requirements . Call (847) 259-2344 today to speak with one of our specialists. Above all, we will listen. It's one of the things we do best. Our professional advisors will ensure the monitor or touch screen you receive will be and do everything you had hoped it would!

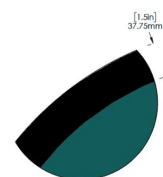
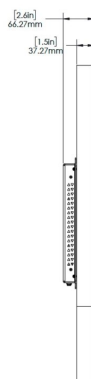
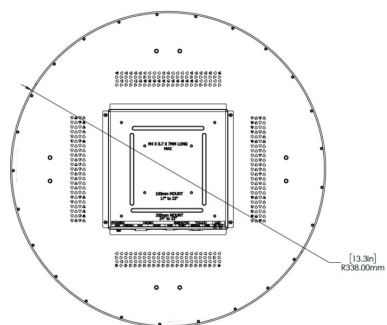
If you prefer, fill out a [quick form](#) with your requirements, and we will guide you to the proper models that will work best.

SPECIFICATIONS

	SRMHTP-23.6G-24RND
LCD Panel	23.6" Color LCD; LED Backlights
Touch Screen Type	Projected Capacitive, 10 Touch Points
Touch Interface	USB and Serial
Resolution	1280 (H) x 1280 (V)
Viewable Area	599.42 mm (H) x 599.42 mm (V)
Pixel Pitch	468.3 (H) x 468.3 (V)
Display Colors	8-bit color depth; Displaying 16.7M color
Aspect Ratio	1:1
Brightness	1,500 nits
Surface Treatment	Treated for Strength
Contrast Ratio	1,000:1
Viewing Angle	178° (H) x 178° (V)
Response Time	Typ: 14ms G to G
Control	External Remote Control
Video Inputs	HDMI, DVI-D, DisplayPort
Power Requirement	24VDC & 90-240VAC with included AC adapter
Power Consumption	5.4 Watts
Enclosure	Steel, Zero-Bezel Front
Mounting	400 x 400mm Rear VESA Pattern
Operating Temp	32° to 122° F (0° C - +50° C)
Humidity	10% - 80% RH
Dimensions	13.3" Diameter (338mm)
Weight	TBD
Warranty	3 Years

Note: Specifications subject to change without notice.

DIMENSIONS (MM)



DETAIL C
SCALE 1:2

