



TouchView
Interactive

1-833-TOUCHVW (868-2489) | www.touchview.com

EXPERIENCE THE FUTURE OF INTERACTIVE LEARNING & COLLABORATION

TouchView is the next generation of interactive touch panels for education and business. Our leading-edge displays are fully interactive to empower learning and engage students and are compatible with all software and operating systems. With 4k resolution, 20 Points of touch, and many upgradeable options, it is perfect for any environment.



Ultra-sharp 4K Resolution

Browse the web without a PC

Includes HDMI, VGA, RS232 and USB video connections

Touch-menu instant access to folders & files, apps, and settings



Ultra High Definition 4K resolution



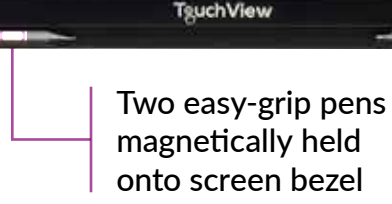
Responds to 20 simultaneous points of touch



Embedded WiFi; Windows, MAC, and Chrome compatible



USB and HDMI ports easily accessible on the front of screen



Two easy-grip pens magnetically held onto screen bezel



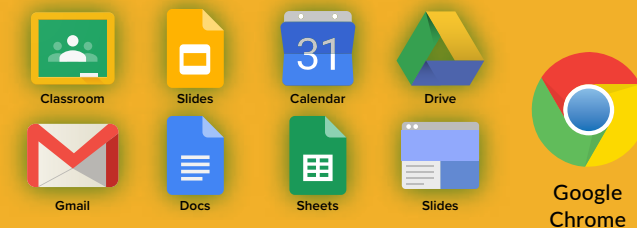
Key function buttons on the front of the screen



The **TouchView Interactive Ultra Series** provides the ultimate in connectivity and flexibility in any environment. Our Windows 10 Pro Intel OPS module allows you to access the Windows environment including Windows Ink, without needing to plug a computer into the panel. Using a Certified by Google Chromebox, you can quickly access the Google Classroom interface.

Combined with our on-board applications, business process management tools and access to K20 STEAM curriculum, the Ultra series provides all the enhanced productivity and collaboration tools needed by any campus or organization to share information and collaborate in real-time.

G Suite for Education



ACCESSORIES

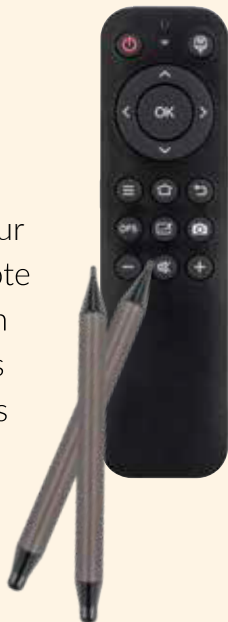
Carts and Mounts:

Enhance flexibility and ensure ADA compliance with our mobile carts and wall mount solutions designed to ensure safety and room flexibility. Featuring motorized and non-motorized options with anti-collision safety features, up to 35" of vertical travel and available table-top mode, we have solutions for every work and learning environment. All TouchView Interactive mounts and carts are UL listed.



Navigation:

Technology should simplify the work and school day not complicate it. At TouchView Interactive, we carried that mindset into the design of our remotes and pens. Our remote is powerful yet intuitive, with a minimal number of buttons to ensure ease of use. Panels come with two ergonomic pens, each capable of independent settings for color and thickness at each of the tips.



CONNECTIONS & COLLABORATION

Modern classrooms and businesses demand technology that facilitates the efficient exchange of information and ideas. Our new **TouchView Ultra** was designed with those concerns in mind. A powerful combination of connected hardware and intuitive software, the **TouchView Ultra** is easy to manage and even easier to use. Collaborative tools, easy access to cloud accounts and powerful applications are now available in a budget-friendly package for educators, presenters, and learners of every age. At TouchView Interactive, we are committed to providing our customers with the highest quality touchscreens, putting a premium on ease of use and low total cost of ownership.

ESHARE

Collaborate on the fly or mirror your screen in real-time. Our **EShare** technology allows you to quickly and easily share content such as files, videos, and photos to and from your TouchView Interactive panel.



The **EShare** client works on almost any device and across all the major platforms: Windows, Android, IOS and Mac OS.

S-Write

We designed our **S-Write** whiteboarding software for ease of use and ease of collaboration. Customizable backgrounds, true multi-person use with split-screen capability and dual pens with personalization features, this infinity whiteboard is built for modern group usage. Import and export notes to the internal or external drives, share through email, QR codes or upload to your cloud drive. Additional tools include "sticky" notes, picture import, shape and line drawing, and hide and reveal.

S-write!

SPECIFICATIONS

DISPLAY

LCD	Size 55"/ 65"/ 75"/ 86"/ 98"*			
Screen Type	D-LED			
Resolution	4K, 3840 x 2160 @ 60Hz			
Display Colors	1.07B (10bit)			
Brightness	55" 350cd/m ²	65"/75" 450cd/m ²	86" 400cd/m ²	98" 500cd/m ²
Contrast Ratio	1300:1 (typ.)			
Response Time	6ms (typ.)			
Viewing Angle	178° (H) / 178° (V)			
Life Time	Full Brightness 30,000 hrs (min.) / ECO 50,000 hrs <small>* Custom order size</small>			

STRUCTURE

	Height	Width	Length
Product Dimensions	55"	789.1	1298.4
	65"	901.3	1506.3
	75"	1034.52	1735.98
	86"	1182.61	1991.57
Housing Material	Aluminum/Metal plate		
Housing Color	Black/Black		
VESA	4-M6 400mm x 400mm 4-M6 Screw Hole 400mm x 400mm		

INTERACTIVITY

Sensing Type	Infrared Touch Frame
Surface Protection	4mm Toughened Glass
Infrared Touch	20 Points
Touch Resolution	32768 x 32768
Touch Accuracy	1mm
Writer Tech	High Precision Tool
Touch Tool	Finger Pen Palm
Response Time	≤10ms
Theory Clicks	Unlimited
Minimum Touch Object	≥1.6mm Single touch ≥1.6mm
	≥3mm Multiple touch ≥3mm
Connect Type	USB2.0 USB2.0 Full Speed
Voltage	DC +5V ±5%
Power Consumption	≤2W
Windows 10/8/7, Android	Multiple Touch
Windows XP, Linux, Mac OS X, Chrome	Single Touch
Palm Detection	Yes
Pens (Included)	Identities – 2