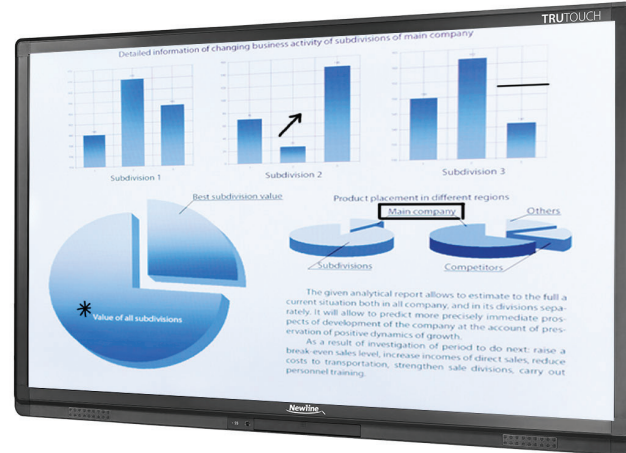




## Take collaboration to the next level with one impressive display.

The TruTouch line of Full-HD LED Multi-Touch displays is designed to increase productivity across the board.



## Experience meetings and presentations on a display that redefines clarity.

All TruTouch models feature 1080p High-Definition resolution, except for the TruTouch 840 which gives you 84" of Ultra-High-Definition that you can't imagine until you see it. Backlit LED displays provide the sharpest and clearest image for you to show off your innovation. When it comes to an eye-catching display, TruTouch is the clear choice.

## No limit to interaction.

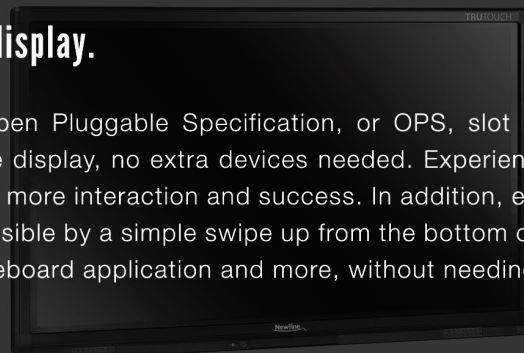
TruTouch displays proudly come with completely tech-free pens that you can use or lose and keep on working. If you want, you can use your finger to draw, move and interact. No need to worry about broken electronics, or dead batteries, TruTouch puts all of the technology into the display, so it's all you'll need for a productive meeting.

## Connect how you want.

Each TruTouch model comes with multiple HDMI, USB, and A/V inputs as well as component connections for microphones, speakers, and multimedia players.

## Smarter than any other display.

TruTouch comes with an Open Pluggable Specification, or OPS, slot giving you the ability to have a computer integrated into the display, no extra devices needed. Experience a screen with a full operating system that works simply for more interaction and success. In addition, each display comes with a built-in Android system that is accessible by a simple swipe up from the bottom of the screen. Simply annotate on images, utilizes a basic whiteboard application and more, without needing to download software to any of your own devices.



The touchscreen like you've never seen before.

TruTouch displays react to touch the same way as phones and tablets, so you can tap, pinch, scroll, and interact the same way you would with the devices you use everyday. TruTouch recognizes up to 10-point touch and 6-point writing all at once. With multi-Touch technology on a larger scale, TruTouch displays allow multiple team members to work on the screen at once.

TruTouch Interactive Multi-Touch Display - Specifications

	TruTouch 550	TruTouch 650	TruTouch 800	TruTouch 840
Display Area	47.62" x 26.79"	56.24" x 31.63"	69.73" x 39.22"	73.25" x 41.20"
Active Screen Size	55" diagonal	65" diagonal	80" diagonal	84" diagonal
Resolution	1080p	1080p	1080p	3840x2160p
Backlight	LED	LED	LED	LED
Display Proportions	16:9	16:9	16:9	16:9
Brightness	400cd/m2	380cd/m2	350cd/m2	350cd/m2
Display Colors	10bit	10bit	10bit	10bit
Contrast Ratio	4000:1	4000:1	5000:1	10000:1
Response Time/Refresh Rate	6.5ms	8ms	4ms	5ms
Image System/Sound System	PAL/NTSC/SECAM	PAL/NTSC/SECAM	PAL/NTSC/SECAM	PAL/NTSC/SECAM
Speaker Power	10Wx2	15Wx2	15Wx2	15Wx2
Operating Voltage	AC 100-240V, 50/60Hz	AC 100-240V, 50/60Hz	AC 100-240V, 50/60Hz	AC 100-240V, 50/60Hz
Touch Surface	Anti-Reflection Glass	Anti-Reflection Glass	Anti-Reflection Glass	Anti-Reflection Glass
Touch Points	6 Points Writing / 10 Points Touch	6 Points Writing / 10 Points Touch	6 Points Writing / 10 Points Touch	6 Points Writing / 10 Points Touch
Communication Interface	USB	USB	USB	USB
Touch Resolution Ratio	32767x32767	32767x32767	32767x32767	32767x32767
Calibration Accuracy	1mm	1mm	1mm	1mm
Transmission Distance	7.5mm	7.5mm	7.5mm	7.5mm
Storage/Working Temp.	-20C - 60C / 0C-50C	-20C - 60C / 0C-50C	-20C - 60C / 0C-50C	-20C - 60C / 0C-50C
Installation Method	Hanging / Stand	Hanging / Stand	Hanging / Stand	Hanging / Stand
Standard Warranty	3 Years	3 Years	3 Years	3 Years

Newline

