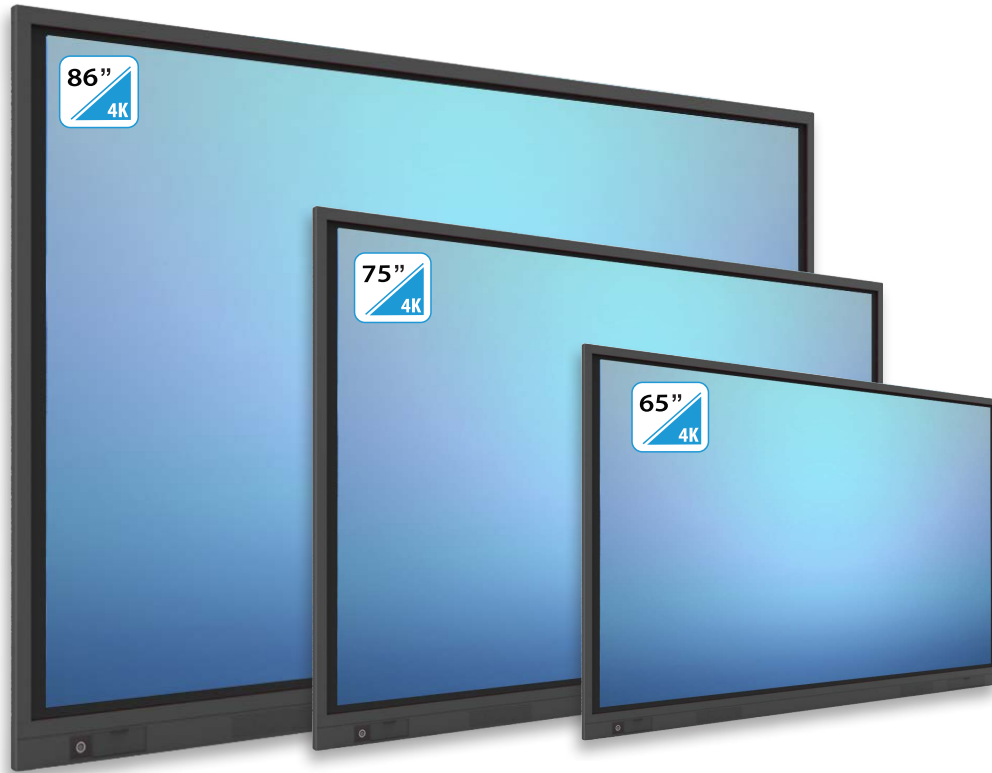
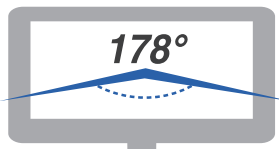


Newline  
*VN-Series*

# VIDI-TOUCH<sup>®</sup>



*4K Ultra HD*



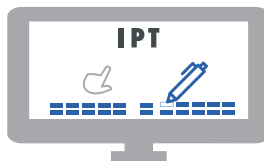
*Optical Bonding*



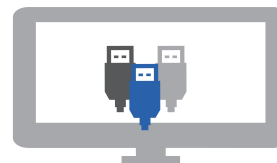
*Integrated  
Blue Light Filter*



*Smart Android  
Navigation*



*Intelligent Pen  
Technology*



*Dynamic USB*

## *Creativity through Simplicity*

Vidi-Touch NewLine's new generation VN-Series features upgraded IR touch technology. The increased responsiveness provides the most intuitive and smooth writing experience possible. The multifunctional display is a perfect solution for classrooms, seminars, and corporate meetings.

# Simplicity and Improvement

**4K**  
ULTRA HD

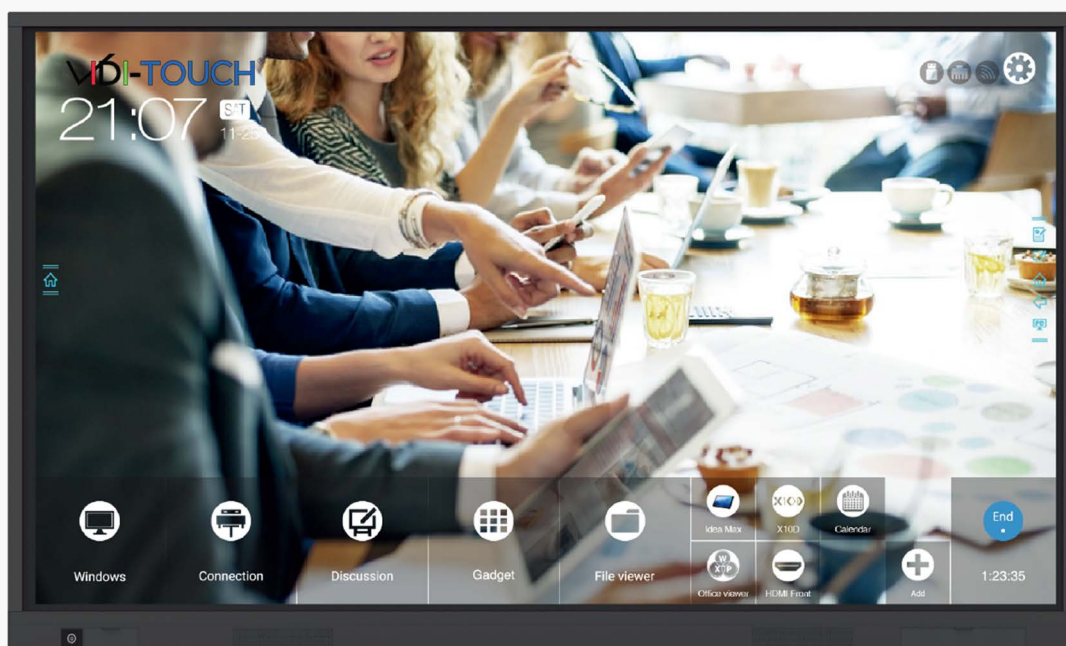
## Clear and Robust Images

Capture your audience's attention when showing videos, visuals and presentations. Vidi-Touch Newline VN-Series' 4K Ultra HD resolution delivers clear and robust images, even when multiple users simultaneously project their screens in quadrant view.

**178°**

## Maximized Viewing Angle

Vidi-Touch NewLine VN-Series adapted optical bonding technology, eliminates the gap and display, resulting in a 178° viewing angle. No matter where you sit in the meeting room, the image is just as clear.



## Smart Android Navigation

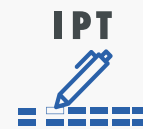
With the customized digital fast keys on either side of the screen you can quickly access your personal favourites.

Also, switch easily between Windows and Android when working in the whiteboard function. Discover the many customisable options yourself.



## Integrated Blue Light Filter

The amount of HEV light digital devices emit might only be a fraction of what is emitted by the sun. Due to the amount of time people spend looking at screens, many opticians and other healthcare professionals are concerned about possible long-term effects of blue light on eye health. The integrated blue light filter in the Vidi-Touch NewLine VN Series will help increase the contrast to avoid eye strain. Your eyes will appreciate this feature.



## Intelligent Pen Technology

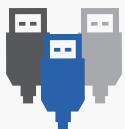


Thanks to IPT, you have complete freedom in presenting, annotating and creating while you work on your VN-Touchscreen. IPT makes it possible for only your pen to have the write function while your finger or fingers have the mouse function. In this way you do not have to switch between mouse and pen function and you can zoom in or out, scroll, open files, etc. while writing. The pen doesn't need batteries or charging. Due to IPT all these restrictions are in the past.

# Tools that invoke **INSPIRATION**

Welcome to the visual era!

The Vidi-Touch NewLine VN-Series debuts with revolutionary innovation leading the way to a brand new user experience like you never expected.



## Dynamic USB

Plug in the USB drive with data on our front Dynamic USB port. No matter to which source you switch, the USB data can be read. For example, insert a powerpoint file in our front Dynamic USB port. Switch between Android system, Windows system, OPS PC or even to the externally connected PC. You do not need to switch the USB drive to a different USB port. The PPT file on the USB drive can be accessed immediately by an Android system, a Windows system or even your external PC.



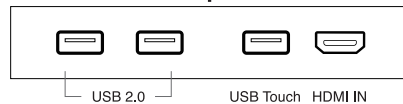
# Product Specifications

Model	TT-6518VN	TT-7518VN	TT-8618VN
Backlight	LED		
Display Area	1428.5 x 803.5mm	1650 x 973mm	1895.04 x 1065.96 mm
Active Screen Size	65"	75"	86"
Display Ratio	16:9		
Resolution	3840 x 2160 Pixels		
Display Colors	10-bit		
Brightness	370nit		
Contrast	4000:1		
Response Time	8ms		
Viewing Angle	178°		
Speaker position	Forward		
Max.Power Output	2 x15W		
Power Consumption	Maximum <220W Standby Mode ≤0.5W	Maximum <300W Standby Mode ≤0.5W	Maximum <450W Standby Mode ≤0.5W
Working Voltage	AC 100-240V, 50/60Hz		
Touch Surface	Optical Bonding Anti-Glare & Anti-Finger Print Glass		
Transparency	88%		
Surface Hardness	7H		
Touch Points	Up to 20 points Touch		
Writing Tools	Stylus, Pen, Intelligent Pen Technology		
Communication Interface	USB-A		
Storage Temperature/Humidity	-20°C-60°C/20 - 80%		
Working Temperature/Humidity	0°C-40°C/20 - 80%		
Mounting (optional)	Wall-mounted / Floor Stand		
Outline Dimension	1546 x 944 x 89 mm	1771 x 1071 x 108 mm	2018 x 1211 x 104 mm
Net Weight	39 ± 1KG	51 ± 1KG	65 ± 1.5KG
Front Interface Inputs	HDMI x1, USB (Touch) x 1, DYNAMIC USB x 2		
AV Inputs/ Outputs	Input: HDMI x 3, DP x 1, USB (Touch) x 4, (Optional) VGA+Audio-in ConvertBox Output: HDMI x 1, Line Out x 1, DC Out (5V 3A) for X10D, SPDIF-out DYNAMIC USB 2.0 x 2, RS232 x 1, RJ45 x 2, DYNAMIC USB 3.0 x 1, OPS Slot		
Wireless Presentation	Via app, or (optional) TruCast/X10 AndroidBox		
Intelligent thermo protector	Yes		
Build in Wi-Fi	2.4G/5G		

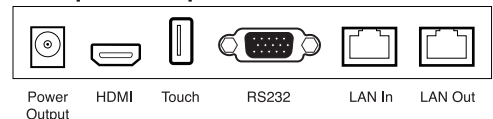
## Inputs/Outputs

The Vidi-Touch VN-Series has various I/O ports that provide connectivity to visualisers, DVD-players, and more.

### Front Interface Inputs



### AV Inputs / Outputs



### Other

