#### **SPECIFICATIONS**

Model	TT-6518VN	TT-7518VN	TT-8618VN	
		Display		
Backlight		LED		
Display Area	1430 × 805 mm	1651 × 929 mm	1897 × 1066 mm	
Active Screen Size	65"	75"	86"	
Display Ratio		16:9		
Resolution		3840 × 2160 Pixels		
Display Color Depth	8-bit	8-bit	10-bit	
Brightness		370 nit		
Contrast Ratio	4000:1	4000:1	1200:1	
Response Time		8 ms		
Viewing Angle		178°		
Life Time	≧ 30,000 hours			
	Speaker			
Speaker Position		Front		
Rated Impedance		8Ω		
Frequency Response		180 - 20K Hz		
Output SPL		82 ± 3 dB		
Max. Power Output				
	15 W × 2 Power			
Dawer Consumption	Maximum ≤ 250 W	Maximum ≤ 400 W	Maximum ≤ 450 W	
Power Consumption	Standby Mode ≤ 0.5 W	Standby Mode ≤ 0.5 W	Standby Mode ≤ 0.5 W	
Working Voltage		AC 100-240 V, 50/60 Hz		
	Touch			
Touch Surface	Optical Bonding Anti-Glare & Anti-Fingerprint Glass			
Transparency	88%			
Surface Hardness	7Н			
Touch Technology	Infrared Touch			
HID Support	HID			
Touch Points	20 Points in Windows/ 10 Points in Android			
Writing Tools		Passive Pen/ Finger/ Palm		
Scan Speed	130 Hz	120 Hz	100 Hz	
Communication Interface		USB-A		
	Environmental/ Physical Specifications			
Storage Temperature/ Humidity	-15℃ - 55℃/ 20 - 90% RH			
Working Temperature/ Humidity		0°C - 40°C/ 20 - 80% RH		
Mounting (Optional)		Wall Mount/ Floor Stand		
Outline Dimensions	1547 × 944 × 90 mm	1771 × 1071 × 108 mm	2018 × 1211 × 104 mm	
Packing Dimensions	1725 × 1085 × 280 mm	1918 × 1195 × 280 mm	2180 × 1330 × 340 mm	
Net Weight	39 kg	50.5 kg	62.5 kg	
Gross Weight	US 52 ± 2 kg	68 ± 2 kg	81.5 ± 2 kg	
	EU 53 ± 2 kg		01.3 ± 2 kg	
Front Interface Inputs	Connectivity			
Front Interface Inputs		HDMI 1.4 × 1, USB(Touch) × 1, USB(Dynamic) × 2		
AV Inputs	HDMI 2.0 × 2, HDMI 1.4 × 1, DP 1.2 × 1, USB(Touch) × 4			
AV Outputs		HDMI Out (Support 4K@60Hz) × 1, Line Out(Earphone) × 1, SPDIF Out × 1		
Other	USB 2.0(Android) × 1, USB 2.0(Dynamic) × 1, RS232 × 1, RJ45 × 2, USB 3.0(Dynamic) × 1, OPS Slot(4K@60Hz) × 1, DC 5V-2A Out × 1			
	Other Features			
Intelligent Thermo-Protector	Yes			
Built-In Wi-Fi		2.4G/ 5G		

RoHS Compliant

CB

**EMC**<sup>2</sup>

FC

CERTIFICATIONS

CE

### newline

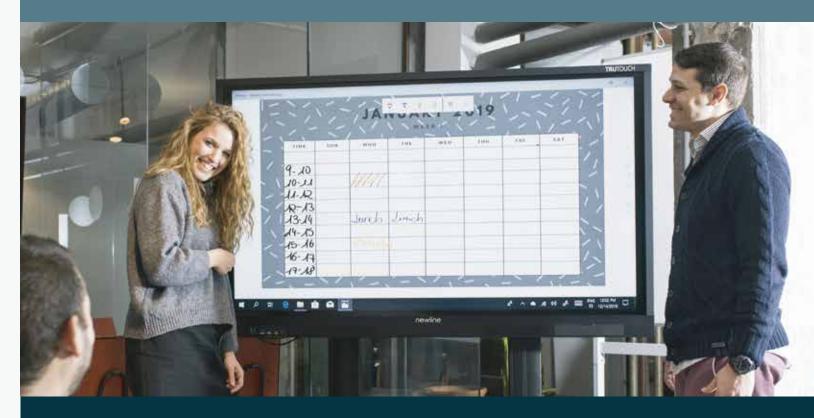
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# **TRUTOUCH** *VN* series



### THE SMOOTHEST, MOST INTUITIVE TOUCH EXPERIENCE

Communication and collaboration made easy for all teams



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WRITING EXPERIENCE

Object Recognition and advanced IR touch

technology give you the smoothest, most

intuitive and responsive writing experience

available. Write with a thin pen, erase with your

palm, and set memory functions. Collaborate

Diverse Connectivity

On-Board PC Optional OPS PC

BROAD**CAST** and invite up to 200 participants to connect from their own. DISPLAY MANAGEMENT Newline displays. LAUNCH**CONTROL** meetings and preferred on-screen applications as soon as you reach the display. Collaborate, annotate and co-edit documents with colleagues in VORK**space** different locations through video-chat, whiteboard and document editing.

#### **Built-In Apps**

CAST

Everything you need to schedule meetings, manage e-mails, save and open files with the cloud and work on documents, all with Newline's built-in apps. Collaborate locally and remotely, easily.

**APPLICATIONS** 

#### **MEETING ROOM**



#### **HUDDLE SPACE**





#### **OPTICAL BONDING TECHNOLOGY**

Ultra-wide 178° viewing angle for clear, robust images no matter where you sit in the room. Optical bonding brings an improved visual experience with accurate touch and a sturdier display. The benefits are endless.

# easily and comfortably without limitations.





#### **TRULY ENGAGING** COLLABORATION

A stunning, multi-functional display to make your meetings and presentations more engaging than ever. The VN Series enables BYOD so you can share and broadcast personal device screens wirelessly and hassle-free. Enhance productivity and maximize efficiency with the VN Series.

Present wirelessly from any network with a single click. Share video, links, and files from any device.

Broadcast content or present wirelessly from a personal device,



Centrally manage and deploy apps, configure settings, use digital signage and broadcast messages to all your

Enable the proximity sensor to quickly launch your calendar,



#### **HIGHER EDUCATION**



TRAINING

