

This is your gateway to the technology, tools and training for 21st century teaching and office collabaration. We will help you choosing the right technology for your unique needs and maximizing the true abilities of using your Smartboard and related technologies.

FEATURES

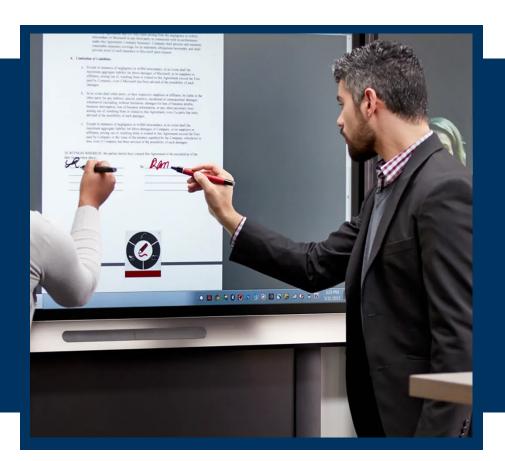




Physical and hybrid collaboration through Google Meet can be done with ease using features offer from the smartboard

INTUITIVE COLLABORATION

The Arvia Interactive Smartboard has been developed as a means of maximizing the effectiveness of such, meeting, aiming to reduce spending time and cost unnecessarily. The use of Smartboard will be extended beyond general meeting rooms to various places such as offices, hospitals, school and university.



With less than 5ms respond and multi-touch capability, teachers can easily initiate interactive learning and explore dynamic possibilities by inviting students to co-create artwork, participate in team activities and endless possibilities



Specifications

Display specification			
Panel size	55 inch, 65 inch, 75 inch, 86 inch	Backlight	LED backlight
Resolution	3840*2160	Brightness	450cd/m ²
Rate	3000: 1	Viewing angle	178°,178°
Respond time	9.5ms	Display color	8 bit/16.7 Billion
Back light	DLED	Panel life	≥50000 hours
Working power	≦320W	Working voltage	100V-240VAC,50/60Hz
Speaker	8Ω/10W*2	Net weight/Gross weight	73KG±5KG/91Kg±5KG
Chrome Operating System			
Chrome	Chrome 3 /Chrome 4		
Processor	Intel® Core™ i3/i5 Processor		
Memory	8GB DDR4		
Storage	128GB M.2 SATA SSD		
Interface	1 x 3 -in-1 Card Reader	3 x USB 3.1 Gen 1	1 x RJ45 LAN
	2x USB 3.1 Gen 1	1 x USB 3.1 Gen 1 Type-C	1 x DC-in
	2x 03b 3.1 Gell 1	1 x HDMI	
	1 x Audio jack	I X HDIVII	
	Audio: MP3		
Multi media	Video: H.264, H.263,MPEG4 etc		
Image: JPG、BMP、PNG etc			
Touch screen specification			
Touch screen	Capacitive Touch	Accurate	1.5mm
Installway	Fixed inside with glass	Writing way	Finger or pen ≥8mm opaque objects
Touch points	20 touch points	Writing screen media	4mm Physical toughened glass
Respond time	≤5ms	Driver	Free driver
Driver way	USB	Usage life	≥50 000 times





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