

Vewell Smartboard Conference



Multi-point Gesture Recognition, gentle and smooth in operation

- Hyperstatic system supporting with agile and accurate response
- Vivid, visual, environmentally friendly without affecting health
- More powerful and perfect functions
- 4K Screen resolution
- Built-in camera + mic
- Wireless Presentation

Product Features

- ✓ Touch Screen applications of large sizes 55", 65", 75", 86", 100"
- ✓ Dual Operating System (Windows 10, Android)
- ✓ Supporting infrared Multi-touch
- ✓ Aluminum frame with narrow bezel
- ✓ Chemically strengthened, anti-glare
- ✓ Shortcut key on the face glass for convenient use
- ✓ PC expansion slots, easy to input/output the audio video signal
- ✓ With the smart power energy saving function
- ✓ Designed for 24/7 usage

Technical Superiority

Professional quality



Multi point Touch



Professional Designed Structure



Reallable Operation



Dual OS



SPECIFICATION

Display					
Size	55"	65"	75"	86"	100"
Display Area HxV (mm)	1209 x 680	1430x804	1650x928	1915x1085	2230x1245
Display Ratio	16:9				
Backlight	LED				
Response Time	4ms				
Resolution	3840(H) x 2160(V)				
View Angle	Horizontal 178°, Vertical 178°				
Touch System					
Glass Matertial	Anti-glare Toughened Glass				
Sensing Type	Infrared				
Touch Point	20 points				
Touch Mode	Finger-Opaque Object (≥2mm)				
Touch Accuracy	± 1mm				
Communication Method	USB 2.0 / 3.0				
Camera					
Location	Top x 1				
Pixel	8 - Megapixels				
Automatic Control	Automatic White Balance, Adaptive Ambient Brightness				
Lens Distortions	≤ 1%				
Smart Switch	Support				
Face Recognition	Support				
Microphone Array					
Directivity	Extended				
Pickup Distance	12 M				
Quantity	6				
Sampling Frequency	16KHz				
Sampling Rate	16bit				

Automatic Control	Automatic Gain, Automatic Noise Reduction				
Echo Cancellation	Support				
Auditory Localization	Support				
Speaker					
Frequency-domain	80Hz-20KHz				
Speaker Quantity	4				
Acoustic Chamber Quantity	2				
Stereo	Support				
Operating System					
CPU	4 core (Dual A73 + A53)				
Dominant Frequency	1.5Hz				
RAM	4GB				
ROM	32GB				
Operating System	Android 8.0.0, Optional Windows				
PC Module					
PC Type	Ultra-thin Pluggable Intel® Core				
CPU	Intel® Core i5 (i7 Optional)				
RAM	4GB (8GB /16GB Optional)				
ROM	SSD 120GB				
GPU	Intel® HD Graphics				
Environment Requirement					
Power	100-240V 50 / 60Hz				
Standby Power Consumption	≤ 0.5W				
Characteristic Parameters					
Product Size (L x W x T) (mm)	1257x743x83	1469x887x63	1693x1012x63	1989x1202x115	2268x1354x98
Packing Size		1575x1000x175	1850x1100x175	2030x1220x200	2400x1400x190
Others					
Intelligent Conference Teaching All-In-One Machine, White Board Software, Wireless With Screen					