

CIMA DIGITEC Digital Display Evolving to New and Larger Dimension

65 inch UHD LED Display

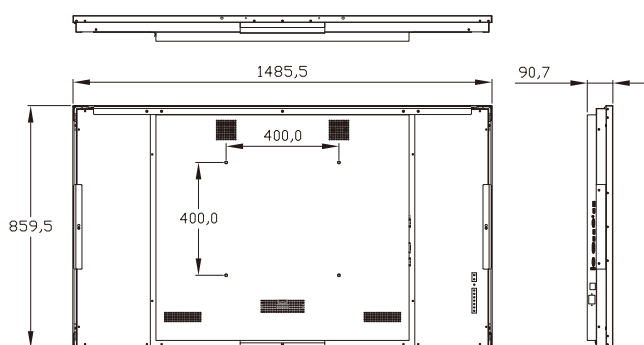
Interactive Whiteboard & Monitor



Real Application



Dimension



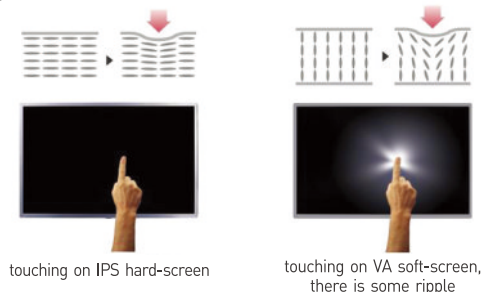
Dual and Multi Touch

World's best IR Sensor which enables extension/reduction like smart phone by recognition of Infrared Ray Sensor Real Touch..



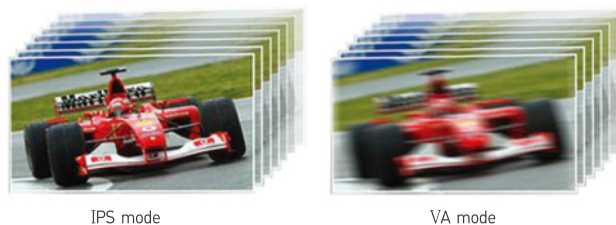
IPS Panel (No ripple)

The most visual difference is that, direct touch on IPS hard doesn't effect ripple when touching VA / TN soft screen.-screen



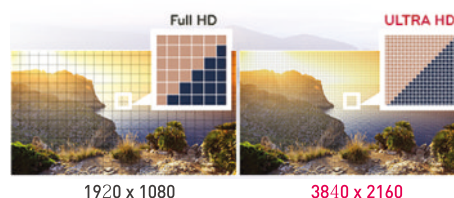
IPS Panel (Real blur-free image)

It delivers the real blur-free dynamic videos.



Ultra High Definition

Discover 4K Resolution: ULTRA HD, the future of high-definition Monitor resolution destined for your area. The new level of ULTRA HD (3840 X 2160) picture quality makes Full HD (1920 X 1080) look like standard definition. Boasting a pixel resolution 4X higher than Full HD, its detail is so vivid and crisp, even when viewed from close distances. From its magnificent 4K Monitor screen comes superb picture quality, some say even better than the cinema. With picture quality this clear, you'll feel like you're living, not watching, your favorite shows.



Specification [CL-65PHQ-T]

PANEL		Operation	
Screen Size	65inch	Operating Temperature	0℃ ~ 50℃
Aspect Ratio	16:9	Humidity	10% ~ 90%
Native Resolution	3,840x2,160(UHD)	Altitude	0 ~ 15,000ft
Brightness	350	Life Time	50000hr
Contrast Ratio	1,400:1	Power Input Condition	
Viewing Angle(H x V)	178 x 178	Input Voltage	AC 100V to 240V
Response Time	5ms	Input Currency	0.8 ~ 1.9A
Color Depth	10bits/1,06 billion color	Normal Frequency	50/60Hz
Power Consumption	190W	Physical Specification	
Connectivity		Dimension(W x H x D)	1,485.5 x 859.5 x 90.7
Input	USB 1, RS-232C 1, DVI 1	Weight	50kg
	FHD HDMI 2port, RGB 1	VESA Standard Mount Interface	400x400
	AUDIO 1, UHD HDMI 1	Accessory	
	DP 1	Accessory	Remote Controller, Power cable, RGB Cable, DVI Cable, User Manual
		Optional Accessory	Wall mount bracket, Stand floor

► The specification could be changed without prior notice ◄